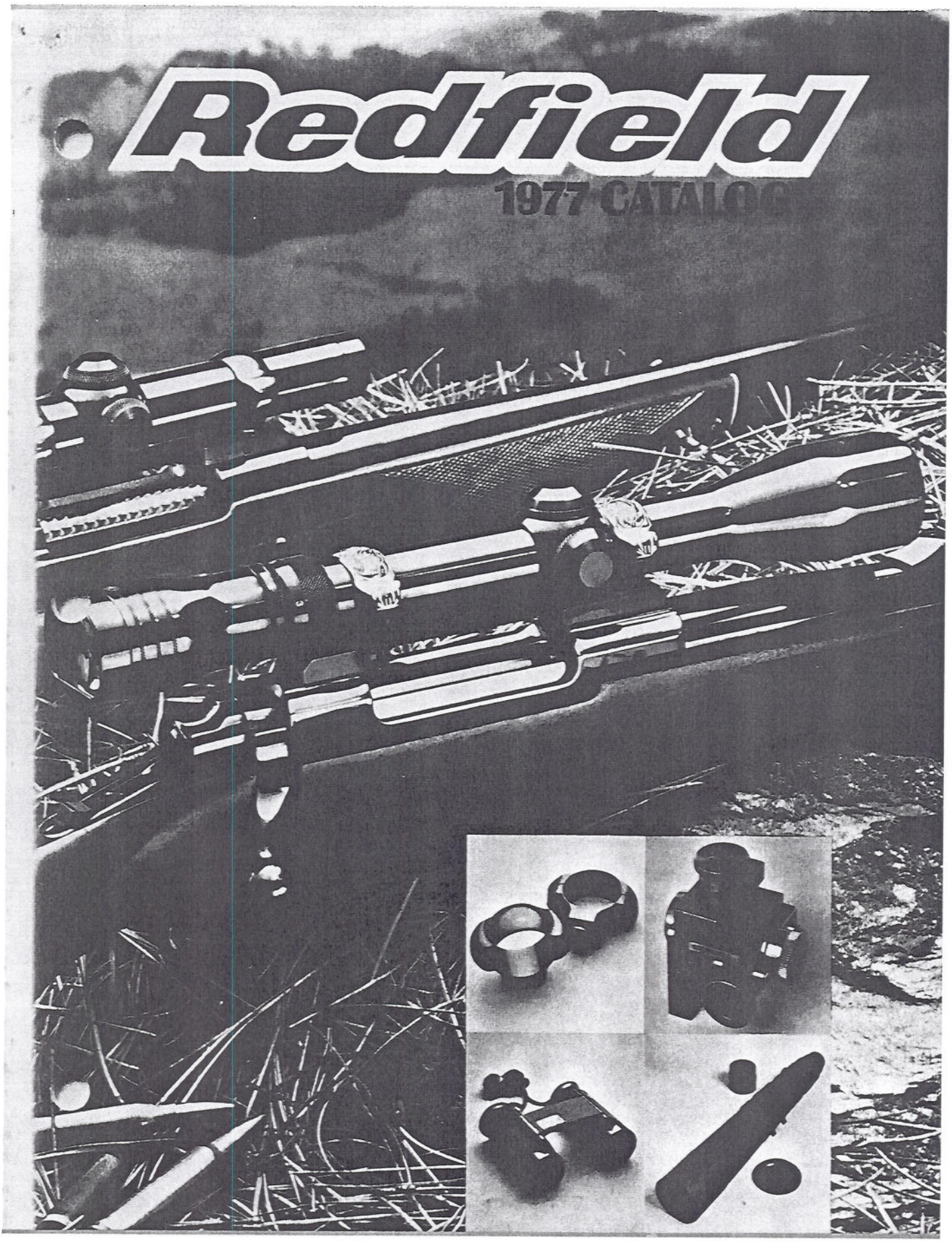
Redfield

1977 CATALOG



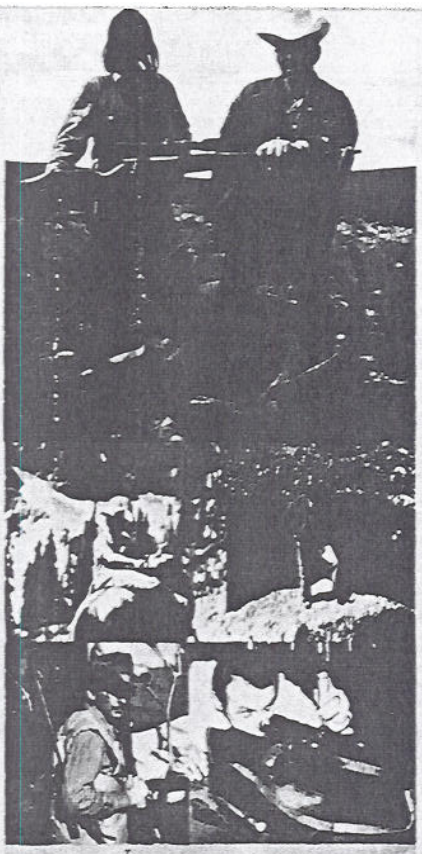
Redfield

The purchase of a Redfield scope is a lifetime investment in one of the world's most precise optical instruments.

Since 1909, when John Redfield first set standards of design, quality and performance in gun sight, Redfield has been the leader in the sporting optics industry. And ever aware of the obligations such a position brings, Redfield has consistently created and introduced important new ideas and features in rifle scopes.

Such industry firsts as the non-magnifying, constantly-centered reticle. Accu-range distance estimator, Widefield design for wider field of view. Low Profile mounting for sleek, handsome and tighter cheek to stock fit. And specially designed scopes for Metallic Silhouette shooting and varmint hunting.

Your choice of a Redfield scope indicates the high importance you place on quality and product excellence. From initial concept through product distribution we have one goal in mind at Redfield . . . to help make your hunting hours more enjoyable.



Gaines Chesnut, President. Personally hunts and field tests Redfield products as evidenced by this trophy Caribou taken on a recent hunt.

Jim Tate, Director—Sales Promotion, is equally at home analyzing a sales chart or preparing and packing for a big game hunt. (Left).

Merv Chapman, Assistant Customer Service Manager, spends much of his leisure time fishing and hunting using Redfield products, giving him firsthand knowledge of the complete Redfield line. (Right).

Larry Davis: Director—Engineering. From product development to tests under actual field conditions, Larry checks and rechecks every Redfield product to make sure it meets our rigid quality control standards. (Left).

Vic Tarantino, Customer Service Manager. For over 3 decades Vic has served all Redfield customers whether it's mounting a scope or following up on a rush order. (Right).

Redfield's modern factory in **Denver, Colorado**. This is the home of Redfield quality. Research, product development, parts manufacturing, assembly, testing and distribution take place here.

Our new optics plant in **Durango, Colorado**. Here American craftsmen design and manufacture all of the superb optical components that are a trademark of the Redfield quality.

For a copy of our latest Scope Buyer's Guide write: Customer Service Department, Redfield Co., 5800 East Jewell Avenue, Denver, Colorado 80224.

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IMPORTANT CONSIDERATIONS IN SCOPE BUYING.

Before you purchase your rifle scope there are several important considerations you should weigh before you make your choice.

Obviously the manufacturer's reputation for quality of workmanship and materials should be considered. The performance features of the scope, range, power, field of view and the mounting system are others. And, of course, the price.

The power and field of view needed in a scope are determined by its usage. In shorter range hunting in heavy timber or brush, lower power and a wide field of view are best. Longer ranges in open country require a higher magnification. A fixed power scope can serve you well for single purpose shooting (long range varminting, etc.). If, however, you do a wide variety of shooting, from brush hunting to target shooting, a variable power scope provides the versatility you'll want to cover these various situations. Check the table at the bottom of the page for more detailed recommendations.

We also invite you to send for a copy of Redfield's latest edition of the Scope Buyer's Guide. This pocket-sized booklet provides you with detailed information on scope selection. It also discusses the characteristics and functions of rifle scopes.

68 YEARS OF UNCOMPROMISED CRAFTSMANSHIP.

In the finest American tradition, every person involved in the design, assembly and testing of a Redfield scope assumes a personal responsibility to uphold the product's leadership in quality and performance.

Working with the best materials in a modern factory atmosphere, Redfield people give meticulous attention to detail. Apply rigid measurements of quality control and inspection. And take genuine pride in achievement.

Redfield's excellence starts with the extensive shooting experience of our engineering and design specialists. It continues with our exhaustive testing under an enormous variety of factory and field conditions.

Finally, a series of impact and environmental tests along with visual evaluations are given. And for absolute assurance, another round of field tests. All of this is so each Redfield scope performs its optical functions to perfection.

Hunting situation	Desirable power range: Fixed	Desirable power range: Variable	Scope characteristics
Big game in heavy timber or brush	2½x 2¾x 4x	1¾x-5x	Low power and a wide field of view needed for running game at close range.
Partially open areas at medium range	4x 6x 8x	2x-7x 3x-9x	Wide enough field of view for woods or tracking moving animals, good compromise power for varminting.
Longer ranges in open country	8x 10x	3x-9x 4x-12x 6x-18x	Higher magnification for longer shots, good resolution and detail.
Varmint hunting, range practice	8x 10x	3x-9x 4x-12x 6x-18x	Optimum power for small targets at very long range.

All prices suggested retail, optional with dealer. Subject to change without notice.

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Redfield products are manufactured under one or more of the following patents: 2780941, 2858732, 2909838, 2949816, 2948188, 2955512, 2997916, 3181716, 3213539, 3286352, 3386330, 3750318, D225569, D225570, D240333.

Redfield, Widefield, Accu-Range are registered trademarks of Redfield.

LOW PROFILE Widefield®

NOW ALL WITH LOW PROFILE CONFIGURATION

In 1968, Redfield pioneered Widefield, the innovative wide-angle eye-piece that offers you up to 30% more field of view. Since then, there have been many imitators, but none with the expertise and experience that Redfield has to back up the quality and performance of the Redfield Widefield. The ability to locate game faster, follow it longer and squeeze off a perfect shot has made the Widefield the wide angle rifle scope most appreciated by the hunter.

The entire Widefield line incorporates another Redfield improvement that hunters will applaud. It's the sleek, low-slung, functional feature called "Low Profile." By flattening both the objective bell and eyepiece, the scope mounts lower on the receiver without removing the rear iron sight on most rifles. The lower mounting makes a good-looking rifle even more handsome ... allows it to slip easier in and out of a saddle scabbard ... permits better cheek-to-stock fit.

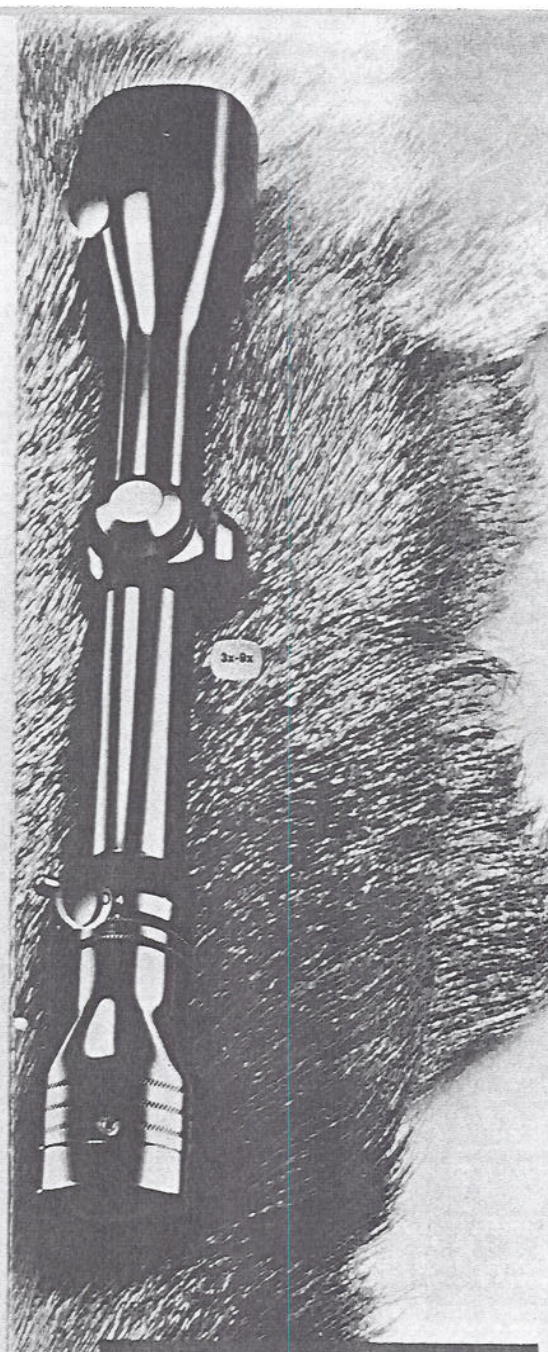
Elevation and windage caps are now straight knurled at more of a vertical angle to provide a better finger grasp, yet they remain snag-proof when carried through the brush. One-piece tube construction helps eliminate any possible leakage of nitrogen or entrance of moisture-laden air that could cause fogging. The power ring lever knob on variable models has been lengthened to provide a better grasp and easier one-hand adjustment. Improved eyepiece lock ring now has dual knurled area for better gripping surface.

All Widefield Low Profile scopes are one-piece tube construction. They're aluminum alloy for maximum durability at the lightest possible weight. Surfaces are a hard, anodized finish that is beautifully lustrous and rust-proof.

We offer Widefield Low Profile in a wide range of fixed and variable powers. One is sure to fit the shooting requirements of every rifleman.

Low Profile mounting gives
you a natural cheek to stock fit.
See more of what you're looking for with
Widefield's up to 30% wider field of view.

Note the height difference in rings above. Medium and high rings are required to accommodate the large objective bell diameters of conventional scopes. Low Profile, by contrast, uses low ring mounts in most cases.



LOW PROFILE Widefield®

FIXED POWER

2¾ x — An economical scope that will stand a lifetime of tough use. Ideal for close-range hunting with the popular 30/30, other brush rifles or slug guns. Provides 55.5' field of view at 100 yards. Allows you to get on targets fast even in the poor light of early dawn or dusk.

Reticle*	Price	Item No.
CH	$103.80	141000
PCH	"	141001
4-PCCH	"	141005
4-Plex	"	141007
3'' Dot	$118.70	141002

4x — Popular, compact, and economical. Offers the versatility needed for both close in and moderate long ranges. Nearest thing to an all-purpose, all-around fixed power scope.

Reticle*	Price	Item No.
CH	$115.90	143600
PCH	"	143603
4-PCCH	"	143604
4-Plex	"	143606
3'' Dot	$132.70	143602

6x — Effective in mountains or open country where reach for long-range shots is needed. An efficient combination of 6x magnification for more detail and up to 30% extra field of view that allows you to see more of the target area. Good medium to long range scope for flat-shooting varmint rifles, too.

Reticle*	Price	Item No.
CH	$129.90	146600
PCH	"	146603
4-PCCH	"	146604
4-Plex	"	146606
2'' Dot	$145.70	146602

VARIABLE POWER

1¾ x-5x — Perfect for fast, accurate shooting with brush or slug gun. Has a 70-foot field of view at 100 yards when set at 1¾x. Yet can be cranked up to as high as 5x when targets call for longer ranges. Compact, lightweight. The most economical choice in a variable Widefield Low Profile scope.

Reticle*	Price	Item No.
CH	$128.00	113600
PCH	"	113603
4-PCCH	"	113604
4-Plex	"	113606

1¾ x-5x Accu-Range Variable**

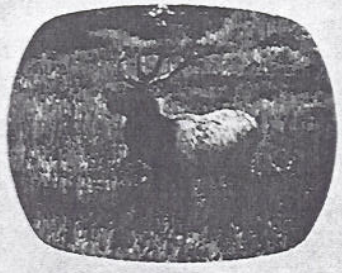
Reticle*	Price	Item No.
AR CH	$143.00	113610
AR 4-Plex	"	113616

2x-7x — Sleek, compact and lightweight. As versatile a scope as you can buy if you want instant power selectivity for a variety of hunting situations. Use it at 2x for close-in brush shots, 7x for longer range open country targets, or in between for medium ranges. An excellent value in an all-round scope.

Reticle*	Price	Item No.
CH	$148.60	111600
PCH	"	111603
4-PCCH	"	111604
4-Plex	"	111606
3''-1'' Dot	$163.60	111609

2x7x Accu-Range Variable**

Reticle*	Price	Item No.
AR CH	$163.60	111610
AR 4-Plex	"	111616



3x-9x — For the shooter who wants the most popular, versatile scope available. Unquestionably the most popular scope (either fixed or variable) with both big game and varmint hunters. Use for long-range spotting and zeroing in on that trophy that's way out there. Turn to lower power and you're ready for woods hunting and poor light conditions.

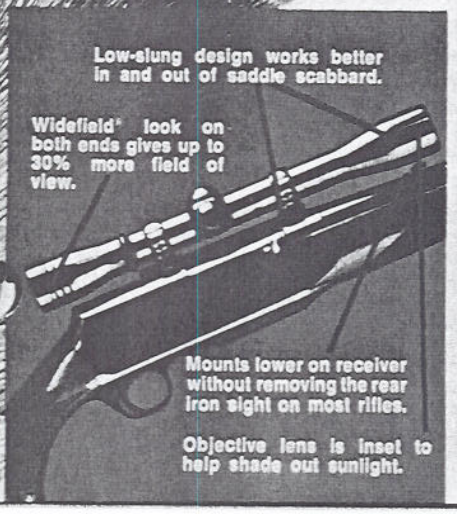
Reticle*	Price	Item No.
CH	$165.40	112600
PCH	"	112603
4-PCCH	"	112604
4-Plex	"	112606
3''-1'' Dot	$180.40	112609

3x-9x Accu-Range Variable**

Reticle*	Price	Item No.
AR CH	$180.40	112610
AR 4-Plex	"	112616

*Redfield offers a variety of popular reticles for traditional scopes. See page 16.

**For a detailed explanation of the Redfield Accu-Range option, see page 17.



TRADITIONAL

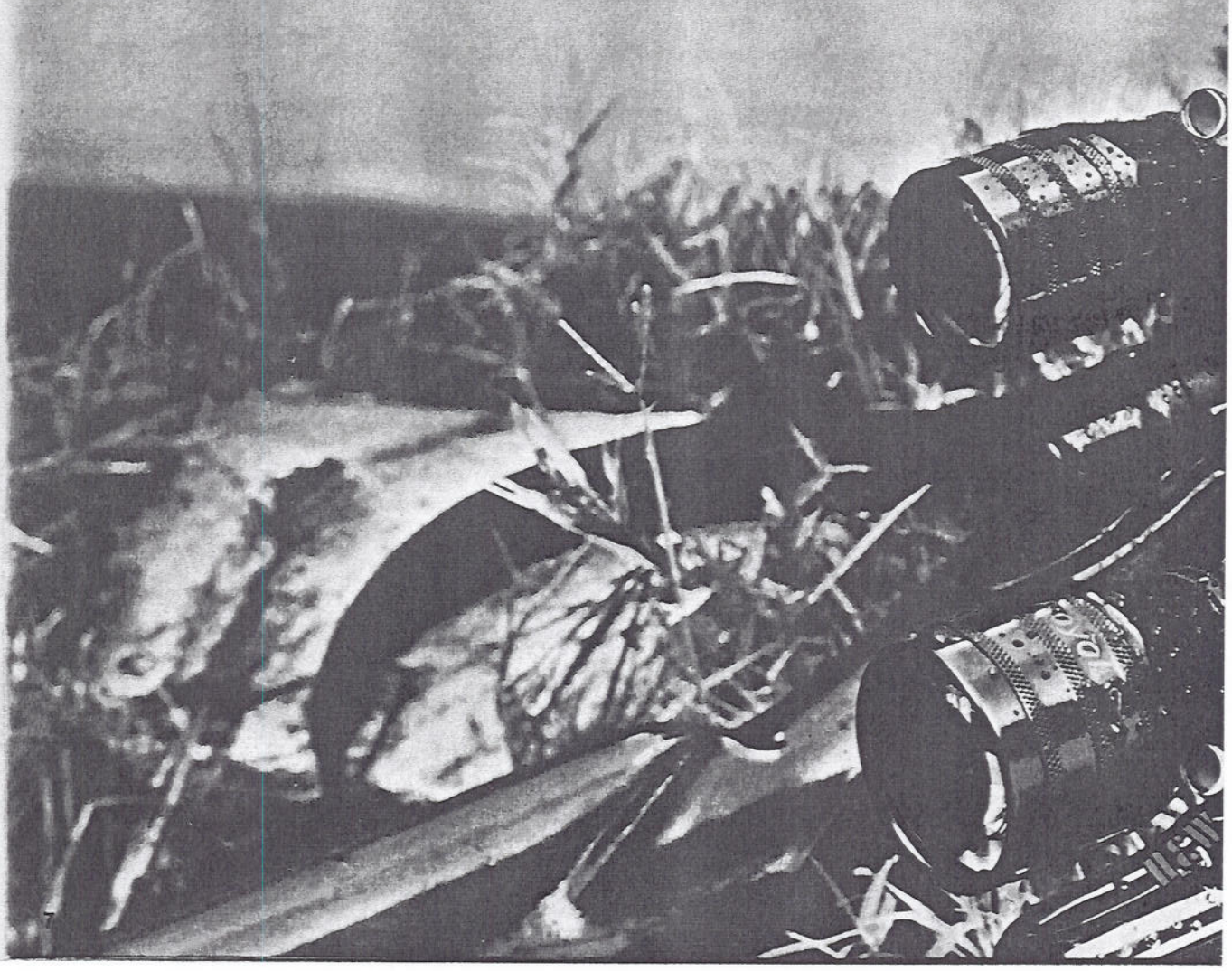
With eleven different models to choose from, Redfield Traditional scopes offer conventional round eyepiece shooting for every type of situation.

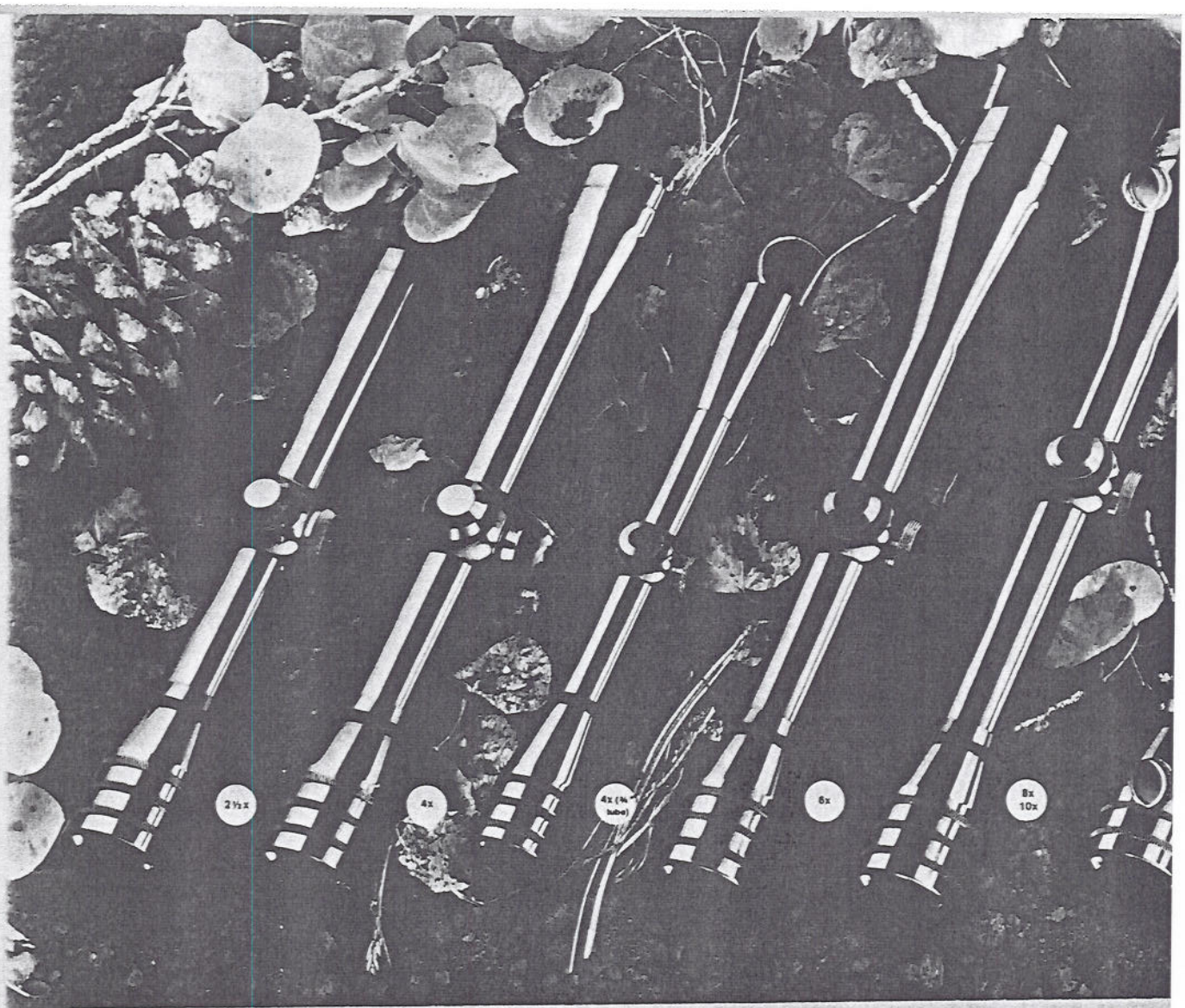
These scopes have the same high quality standards that are built into the Widefield models. On the variable Traditional models, the lever nut on the power ring is slightly lengthened for easier, one-hand adjustment. There is also an improvement in the turret cap design. It has a knurled area which makes for a better gripping surface. Traditional models are constructed of the same high-strength aluminum alloy used in the higher-priced Widefield line. They're tough, durable yet about two-thirds the weight of a steel model. All Traditional scopes are magnum proof and are finished with a hard, anodized coat rather than being blued. This gives them a beautiful, lustrous, dark finish that's virtually scratch-proof and rust-proof. One-piece tube construction prevents leakage of nitrogen and entrance of air that could cause fogging.

The new Redfield Royal. The newest innovation from the leader in the sporting optics industry. SAFETY for the ever-increasing popularity of the magnum rifle, such as the 7mm magnum, 300 Winchester, and the .358 Norma magnum. These rifles, with the high recoil, can cause the "half-moon" effect if the scope eye relief is not sufficient. Not any more. The Redfield Royal offers you eye relief of 3½ to 4¼ inches, that's an extra ½ inch of eye relief.

This is the scope for the perfectionist. We've taken our most popular, and versatile style, the 3x-9x with a 4-Plex reticle then added the extra ½ inch eye relief. Making the Royal the scope for those fast snap shots. The Royal gives you an extra margin of safety to go with the finest rifles. The extra cost minimal; the extra margin of safety is fantastic.

Background: Rifle shown with a fixed 4x power Traditional scope mounted with our new IR integral one-piece ring and mount.
Foreground: Rifle shown with new Redfield Royal Traditional 3x-9x variable scope (extra eye-relief for use with magnum rifles) mounted with our new high-polished JR rings that complement the high polish on the finest guns.





TRADITIONAL

FIXED POWER

2½x Ideal for close-in brush work. An amazing, 43-foot field of view with good light-gathering qualities for shooting in the early dawn or late dusk hours. Small and compact for fast gun handling. Economically priced with all the features of the 4x below.

Reticle*	Price	Item No.
PCH	$ 69.90	132103
4-Plex	"	132106

4x Great versatility for both close and moderate range shots. The most popular fixed power scope with hunters. Lightweight and compact.

Reticle*	Price	Item No.
4-Plex	$83.40	135006

4x(¾" tube) Lightweight (6½ ozs.) and compact (9½"long). The quality choice for a .22 or other small caliber gun. Precision-ground, coated glass lenses — not plastic. Although sized for use on light caliber rifles, it will withstand magnum rifle recoil. ¾" tube diameter.

Reticle*	Price	Item No.
4-Plex	$44.90	138006

6x An excellent varmint scope for medium to long range targets. Extra magnification that can be deadly in the hands of an experienced rifleman who hunts in open or mountain country.

Reticle*	Price	Item No.
4-Plex	$95.90	136106

8x Popular choice with both big game and varmint hunters. Scope objective bell has an external parallax adjustment sleeve marked in both yards and meters which allows adjustment from 50 yards to infinity. Positive stops prevent overturning of the adjustment sleeve. Provides the accuracy found in a fine target scope yet it's in the price range most hunters are looking for.

Reticle*	Price	Item No.
4-Plex	$116.90	137106

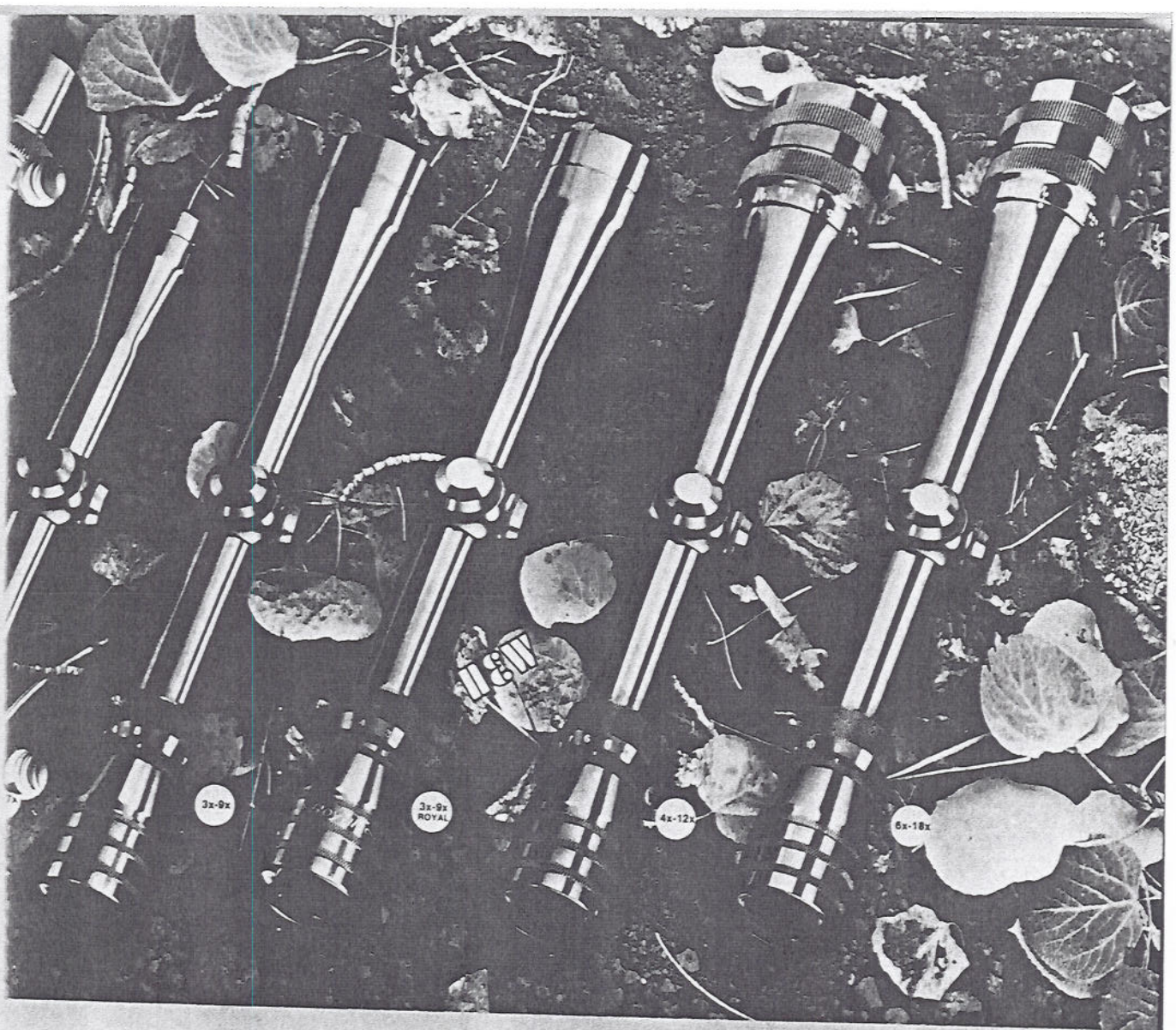
10x For bench-rest and varmint shooting. Has an external parallax adjustment sleeve marked in yards and meters (50 yards to infinity) similar to 8x. Outstanding accuracy at a somewhat lower price than a specialty target scope.

Reticle*	Price	Item No.
4-Plex	$128.40	133106

VARIABLE POWER

2x-7x Powerful enough for long range use and with a 42-foot field of view at 2x for close-in shots. Offers a wide power range for all-purpose shooting. More compact and less expensive than the 3x-9x.

Reticle*	Price	Item No.
4-Plex	$112.80	122106
PCH	"	122103



2x-7x Accu-Range Variable**

Reticle*	Price	Item No.
AR 4-Plex	$127.60	122116

3x-9x Ideal for a variety of conditions. At 9x, it's ideal for long range spotting and shooting. Set it at 3x for woods or brush hunting. For normal open range shooting, move to 4x-6x.

Reticle*	Price	Item No.
4-Plex	$131.80	123106

3x-9x Accu-Range Variable**

Reticle*	Price	Item No.
AR 4-Plex	$146.50	123116

3x-9x ROYAL New from Redfield this year. A rifle scope made specially for heavy recoil magnum rifles. Offers you an extra ½ inch eye relief for high recoil magnum rifles. One piece tube construction. Anodized finish. See page 7.

Reticle*	Price	Item No.
4-Plex	$142.90	123206

3x-9x Royal Accu-Range Variable**

Reticle*	Price	Item No.
AR 4-Plex	$157.90	123216

4x-12x Adjustable for reliability from big game to varmint shooting. Parallax Focus is marked in yards and meters on objective bell and is easy to adjust from 50 yards to infinity. Overturning of parallax adjusting sleeve is prevented by positive stops.

Reticle*	Price	Item No.
CH	$168.10	119000
4-PCCH	"	119004
4-Plex	"	119006
3''-1'' Dot	$183.40	119002

4x-12x Accu-Range Variable**

Reticle*	Price	Item No.
AR CH	$183.40	119011
AR 4-PCCH	"	119014
AR 4-Plex	"	119016

6x-18x Maximum power and reach for bench-rest shooting to varmint hunting. Excellent resolution and field of view at all power settings. Parallax Focus adjustment marked in yards and meters from 50 yards to infinity. Stops prevent over-adjusting.

Reticle*	Price	Item No.
CH	$183.90	120000
4-Plex	"	120003
1½''-½''	"	"
Dot	$199.00	120001

6x-18x Accu-range Variable**

Reticle*	Price	Item No.
AR CH	$199.00	120006
AR 4-Plex	"	120008

*Redfield offers a variety of popular reticles for traditional scopes. See page 16.

**For a detailed explanation of the Redfield Accu-Range option, see page 17.

RM 6400

Receiver-mounted in three choices of magnification, four choices of reticles.

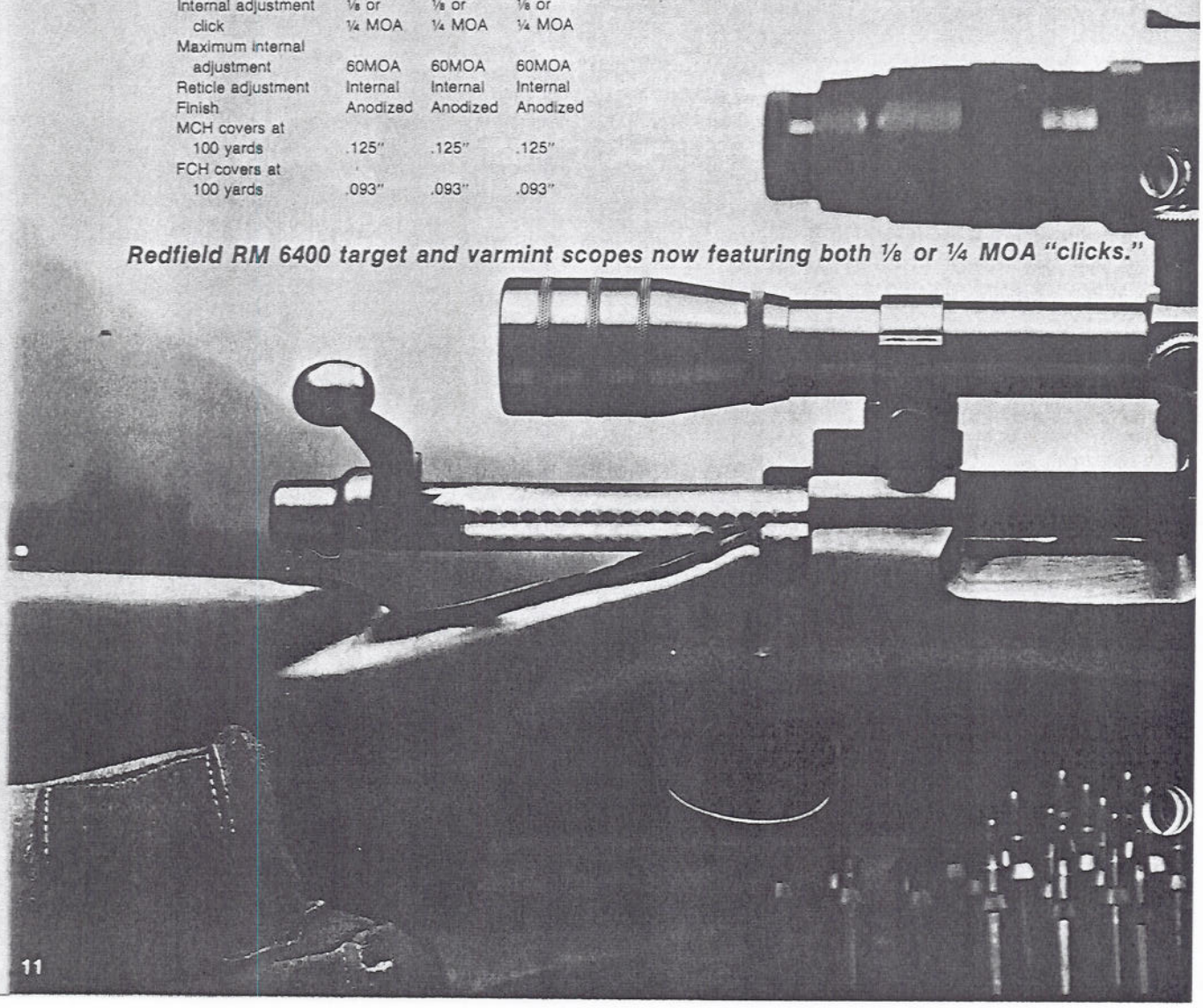
Technically one of the finest engineered scopes available for competition shooting or varminting

Available in 16x, 20x and 24x. Exceptional optical clarity that you've got to see to believe. Receiver-mounting eliminates differential vibrations between receiver and barrel. Weighs only 18 ounces and measures just 17 inches in length. Field of view at 100 yards is 6.3 feet in 16x. You can specify adjustment knobs that are either 1/8 MOA (Minute of Angle) or 1/4 MOA. Accuracy is an astounding ± 1/32 MOA or less. Packaged in handsome, high-impact, styrene carrying case.

RM 6400 Scope Specifications

	16x	20x	24x
Actual magnification	16x	20x	24x
Clear aperture of object lens	1.500"	1.500"	1.500"
Exit pupil	2.4mm	1.9mm	1.6mm
Field of view at 100 yards	6.3'	4.9'	4.5'
Eye relief	3.0"	3.0"	3.0"
Overall length	17.0"	17.0"	17.0"
Diameter of tube	1.0"	1.0"	1.0"
Outside diameter of objective end	2.0"	2.0"	2.0"
Outside diameter of eyepiece	1.5"	1.5"	1.5"
Weight	18 oz.	18 oz.	18 oz.
Internal adjustment click	⅛ or ¼ MOA	⅛ or ¼ MOA	⅛ or ¼ MOA
Maximum internal adjustment	60MOA	60MOA	60MOA
Reticle adjustment	Internal	Internal	Internal
Finish	Anodized	Anodized	Anodized
MCH covers at 100 yards	.125"	.125"	.125"
FCH covers at 100 yards	.093"	.093"	.093"

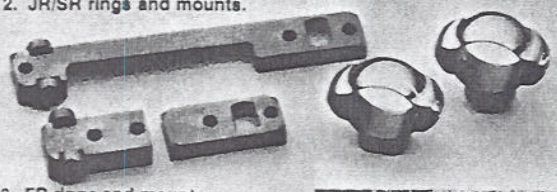
	Reticles	Price	⅛ MOA Item No.	¼ MOA Item No.
16x	FCH	$249.20	128611	128111
	MCH	"	128610	128110
	⅛' Dot	"	128617	128117
	¼' Dot	"	128612	128112
20x	FCH	"	128621	128121
	MCH	"	128620	128120
	⅛' Dot	"	128627	128127
	¼' Dot	"	128622	128122
24x	FCH	"	128631	128131
	MCH	"	128630	128130
	⅛' Dot	"	128637	128137
	¼' Dot	"	128632	128132



Redfield RM 6400 target and varmint scopes now featuring both ⅛ or ¼ MOA "clicks."

1. Standard target rings and mounts.

2. JR/SR rings and mounts.



3. FR rings and mounts

Mounting Systems for the RM 6400

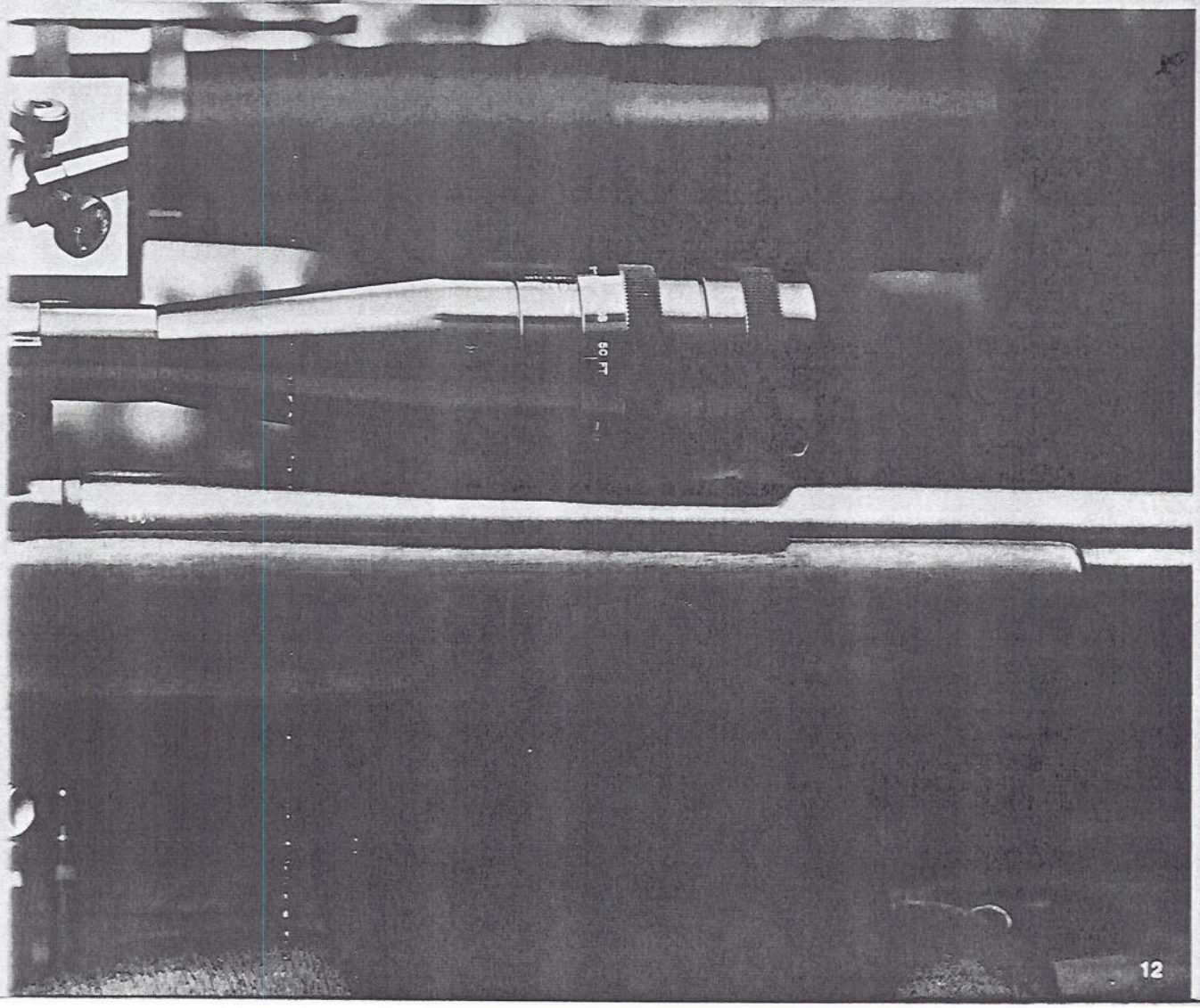
Three different mounting systems are compatible with the RM 6400 scope:

1. ***Standard Target Rings and Mounts (System Weight 5.5 oz.)***

Big Bore Base Set (Use Rings 522036)

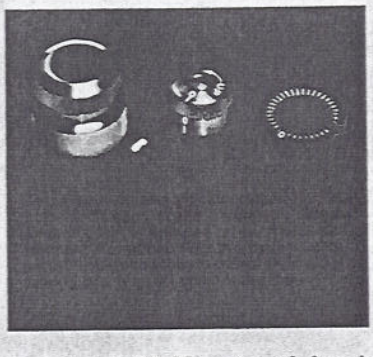
Rifle	Price	Item No.
Browning 78	$8.00	729522
Remington 40x & 700 Long Action	"	729451
Remington 40x & 700 Short Action	"	729452
Savage 112-V	"	729523
Winchester Model 70 Target	"	729453
Small Bore Base Set (Use Ring 522035)		
Anschutz 1400 Series	$8.60	729054
BSA ISU	"	729055
Remington 40x	"	729052
Winchester 52	"	729053

2. **JR/SR Rings and Mounts (System Weight 7 oz. JR. Base and 6 oz. SR Base).** The versatile JR-SR system allows mounting the 6400 target scope on a multitude of non-target rifles (See chart, page 21, 22).
3. **FR Rings and Mounts (System Weight 3.5 oz.)** At 21½ oz., (with scope) this system is ideal for light varmint and sporter classes. (See chart, page 21, 22).



Metallic Silhouette / Varmint Scope

LISTO! FUEGO!



Versatile varminter, too.
With 0.01 MOA accuracy guaranteed, it's easy to see why this scope is a favorite with varmint hunters. You'll start marking shots you've been passing up once you're equipped with this super-accurate scope.

	Reticle	Price	Item
6x	4-Plex	$109.00	136[illegible]
	½" dot	123.30	136152
8x	4-Plex	130.50	137156
	½" dot	144.30	137152
10x	4-Plex	141.80	133156
	½" dot	156.10	133152
12x	4-Plex	151.20	134156
	½" dot	165.50	134152
3x-9x	4-Plex	173.40	112656
	½"-1½" dot	187.70	112659
Accu-Range 3x-9x	4-Plex	187.70	112666
	½"-1½" dot	202.00	112669

Accuracy to less than 0.01 Minute of Angle with ⅓ MOA "clicks" on fixed power scopes. 3x-9x variable model with 0.56 MOA "clicks."

Available in 6x, 8x, 10x, 12x and 3x-9x.

The same scope used to win the 1976 National Metallic Silhouette Championship.

It's little wonder that Redfield would be first with a scope specifically designed for the new rifle sport of Metallic Silhouette shooting which originated in Mexico. Special functional features — worked out from ideas, suggestions and first-hand interviews with the people who participate in this exciting new shooting game — have been incorporated into the MS scope for a degree of accuracy we believe is unmatched.

Metallic Silhouette targets are heavy metal, life-size cut-outs of chickens, javelinas, turkeys and sheep shot at ranges of 200, 300, 385 and 500 meters respectively.

Matches are shot off-hand with no sighter shots allowed between relays. A precision scope is essential for consistent hits and winning scores. Target must be knocked down to score as a hit.

Accuracy to 0.01 MOA over the entire adjustment range of 200 to 500 meters is verified by a factory test on hysteresis data supplied with each scope. The optical clarity in an MS can't be matched for crisp detail in the entire field of view. Adjustments are magnum-proof and non-drift.

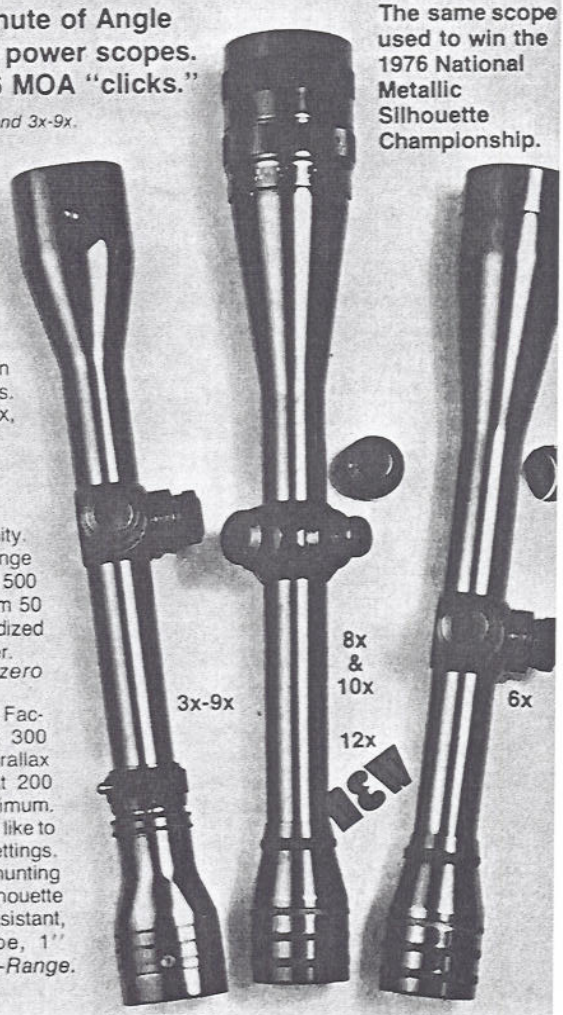
The fixed power MS models provide 12 MOA adjustments in one revolution of the finger knob. You go from chicken to sheep ranges in less than 360° of rotation to prevent being off one or two revolutions when resetting.

Indicator dial can be either pinned (with locking pin provided) or rotated without changing the original click adjustments. Dial can be scribed for different load performances.

There's a removable finger knob incorporated on the click adjustment. Windage and elevation adjustment standard on all models. 4-Plex or dot reticles standard on 6x, 8x, 10x, 12x and 3x-9x.

FIXED POWERS AVAILABLE: 8x, 10x and 12x have Adjustable Objective with easy parallax adjustment from 46 meters to infinity. Calibrated in Metallic Silhouette range graduations of 200, 300, 385 and 500 meters... as well as in yards, from 50 to infinity. Tough, lightweight, anodized aluminum alloy tube, 1" diameter. *6x: factory pre-set parallax... zero at 300 meters.*

3x-9x WIDEFIELD VARIABLE: Factory pre-set parallax... zero at 300 meters. Maximum allowable parallax between powers is ¼ MOA. At 200 meters, parallax is 0.3 MOA maximum. This is the scope for shooters who like to experiment with various power settings. The 3x-9x is also an excellent hunting scope in addition to its Metallic Silhouette capabilities. Durable, scratch-resistant, anodized aluminum alloy tube, 1" dia. *Also available with Accu-Range.*



Metallic Silhouette — Nominal Scope Performance Specifications

3200 Target Scope

Available in 12x, 16x, 20x and 24x

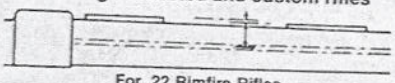
World's first official "6400" was shot with this Redfield model.

gnificently clear and sharp optics increase the shooter's ability ead wind and mirage and to see exactly where his reticle is on target. Crisp, consistent ¼ MOA adjustments are capable of an urate ± 1/32 MOA with every positive click.

Comes complete with sunshade, lens caps and ring mounts im and centerfire rifles. Handsome styrene carrying case.

As the first sealed target scope with internal adjustments, the O has been used to set many national target shooting records, ding the world's first official "6400." Its reputation for accuracy made it a favorite with both bench-rest and varmint shooters.

Mounting rebarreled and custom rifles



For .22 Rimfire Rifles

.860" HOLE SPAN	ITEM NO.	PRICE	.560" HOLE SPAN	ITEM NO.	PRICE
.190"	729032	$ 4.40	.220"	729022	$ 4.40
.200"	729034	"	.230"	729020	"
.215"	729030	"			
.230"	729033	"			
.250"	729036	"			
.260"	729037	"			

To provide the best sight line, the front base should be approximately .030" lower than the rear base above center of bore when both bases are mounted. A close approximation of this difference will be adequate.

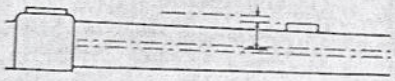
An example is shown in the illustration above Most rifles have a hole span of .860" at the rear mounting position and .560" at the front mounting position. Anschutz rifles are .860" at both positions. Individual bases are listed below the illustration.

Individual Bases For Centerfire Rifles

BARREL DIAM.	MID-RANGE BASE 100-600 YARDS	ITEM NO.	PRICE	LONG-RANGE BASE 500-1000 YARDS	ITEM NO.	PRICE
.820"	.440"x.560"	729613	$ 4.00	.420"x.560"	729612	$ 4.00
.860"	.420"x.560"	729612	"	.400"x.560"	729611	"
.900"	.400"x.560"	729611	"	.380"x.560"	729610	"
.940"	.380"x.560"	729610	"	.360"x.560"	729609	"
.980"	.360"x.560"	729609	"	.340"x.560"	729608	"
1.020"	.340"x.560"	729608	"	.320"x.560"	729607	"
1.060"	.320"x.560"	729607	"	.300"x.560"	729605	"
1.110"	.300"x.560"	729605	"	.280"x.560"	729604	"
1.150"	.280"x.560"	729604	"	.260"x.560"	729602	"

Standard rifle receivers have a diameter of 1.350" at the receiver ring and, for these rifles, the chart abovecan be used by measuring the diameter of the barrel at the point where the front base will be installed. Order either the Mid-Range or Long-Range base listed opposite the measured diameter of your barrel and the item number 729600 rear base to complete the set.

For rifles with receiver ring diameters that are not standard, the front base should be .020" to .030" lower than the rear base for Mid Range and .035" to .045" for Long Range.



3200 Target Scopes with Ring Mounts

	RETICLE	ITEM NO.	PRICE
12x	FCH	127000	$244.90
	MCH	127001	"
	¼' Dot	127002	"
	½' Dot	127004	"
16x	FCH	127010	"
	MCH	127011	"
	¼' Dot	127012	"
	½' Dot	127014	"
20x	FCH	127020	"
	MCH	127021	"
	¼' Dot	127022	"
24x	FCH	127030	"
	MCH	127031	"
	¼' Dot	127032	"

⅛' and ⅜' dots are available at additional cost.

Target Rings (Extra Pair)

	ITEM NO.	PRICE
MALL BORE	522035	$ 21.40
G BORE	522036	"

Specifications 3200 Target Scope

	12x	16x	20x	24x
ual magnification	12.1x	15.9x	20.1x	24.1x
ar aperture of objective lens	1.600"	1.600"	1.600"	1.600"
t pupil	3mm	2mm	1.8mm	1.5mm
id of view at 100 yards	6.5'	5.2'	4.1'	3.8'
relief	2"-2¾"	same	same	same
rall length	23¼"	"	"	"
meter of tube	1"	"	"	"
side diameter of objective end	1.980"	"	"	"
side diameter of eyepiece	1.062"	"	"	"
ght	21 ozs.	"	"	"
rnal adjustment click	¼' (MOA)	"	"	"
imum internal adjustment	60' (MOA)	"	"	"
icle adjustment	Internal	"	"	"
H covers at 100 yards	.125"	"	"	"
I covers at 100 yards	.093"	"	"	"

Mounting Factory Barreled Rifles Small Bore Self-Aligning Bases

RIFLE	MODEL	ITEM NO.	PRICE
Anschutz	1408, 1410, 1411, 1413	729004	$ 8.60
BSA Martini	Mk III, Mk IV	729006	"
Remington	37	729000	"
Remington	513T & 540X	729001	"
Remington	40X Standard Barrel	729002	"
Remington	40X Heavy Barrel	729007	"
Winchester	52	729003	"

To order the proper mount base set for rifles equipped with the original factory barrel, specify the item number for that rifle as shown above. These self-aligning bases allow approximately 2½" of forward or rearward movement of the scope and rings for changes from prone to off-hand position. Use the small-bore thumbscrews provided with the scope for these mount bases.

Big Bore Scope Bases—Centerfire Rifles

RIFLE	MODEL	ITEM NO. MID-RANGE 100-600 yds.	ITEM NO. LONG RANGE 500-1000 yds.	PRICE
Browning	Sako Varmint			
(C.748 Front Rec. Ring)		729409	729509	$ 8.00
(.860 Span Front Rec. Ring)		729401	729407	"
H & H	Ultra Medalist	729407	729501	"
Mauser	98	729401	729407	"
Remington	40XB Std. Barrel	729402	729401	"
Remington	40XB Hvy. Barrel	729406	729400	"
Remington	40XB-BR (20" Barrel)	729400	729414	"
Remington	40XB-BR (26" Barrel)	729414	729500	"
Remington	700 Varmint Special	729402	729401	"
Remington	700LA, 721	729402	729401	"
Remington	700SA, 722	729404	729404	"
Ruger	1-V	729412	729512	"
Ruger	M77V	729413	—	
Sako	Varmint	729411	—	
Springfield	03 & 03-A3	729402	729401	"
Weatherby	26" Hvy. Barrel	729404	729402	"
Weatherby	Varmintmaster	729501	729507	"
Winchester	70 Target & Varmint (Not Drilled)	729408	729400	"
Winchester	70 Target & Varmint (Drilled)	729403	729503	"
Winchester	70 Std. Barrel	729404	729402	"

Order the proper mount base set for rifles with a factory-installed barrel from the listing for your rifle above. Note that these sets are available for either Mid-Range (100 to 600 yards) or Long Range (500-1000 yards) use. For most uses other than 600 to 1000 yard long range rifle matches, the Mid-Range set will provide the optimum sight line. These bases are counter-bored with a lug recess which mates with the longer shoulder on the Big-Bore thumbscrews provided with the scope.

Nominal Scope Performance Specifications

Nominal Lens Profile	col. A	col. B	col. C	col. D	col. E	col. F	col. G	col. H	col. I	col. J	col. K
Lens Model	Scope Model	Scope Tube Diameter (inches)	Field of View at 100 yards (feet)	Exit Pupil (inches)	Eye Relief (inches)	Diameter of Tube (inches)	Outside Diameter of Objective Lens (inches)	Outside Diameter of Eyepiece Lens (inches)	Weight (ounces)	Nominal Minimum Distance (inches at 100 yds)	Maximum Focus Adjustment (inches at 100 yds)
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.000	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.498x1.587	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.557x1.785	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.625	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.563	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.315	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.615	[illegible]	[illegible]	[illegible]	[illegible]
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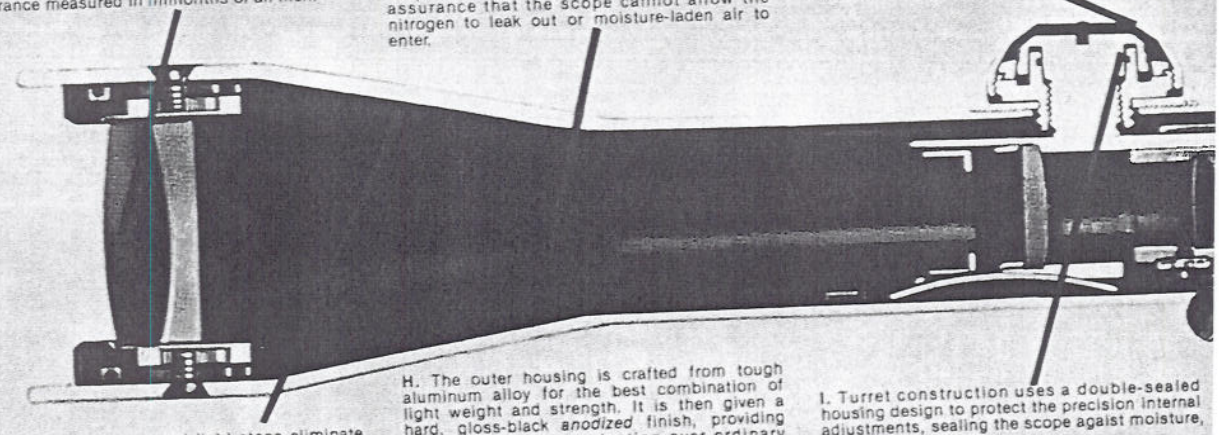
A. The heart of a Redfield scope is the lens system. Manufactured only from the finest quality optical glass blanks available, each lens is precision-ground, then polished to a surface tolerance measured in millionths of an inch.

B. Redfield scopes are filled with high-purity, extra-dry nitrogen (—80° F dew point) and sealed with Nitrile O-rings made to aeronautical specifications to prevent leaking. The scopes are then tested on a mercury column for assurance that the scope cannot allow the nitrogen to leak out or moisture-laden air to enter.

C. The windage and elevation adjustments are assembled from precision parts fitted to each scope to give smooth, positive adjustment, and stability under recoil. Each is hermetically sealed to prevent entry of moisture or dirt, even with the adjustment cap removed.

D. Adjustment caps are tapered, not squared, so they won't catch on clothing or brush or when removing your rifle from a scabbard.



G. Internal anodizing and light stops eliminate stray light rays and reflection to provide clear, reflection-free images.

H. The outer housing is crafted from tough aluminum alloy for the best combination of light weight and strength. It is then given a hard, gloss-black *anodized* finish, providing increased scratch protection over ordinary blued finishes.

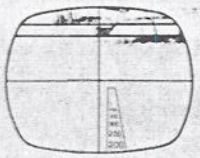
I. Turret construction uses a double-sealed housing design to protect the precision internal adjustments, sealing the scope agaist moisture, dust or mishandling.

RETICLE SUBTENSIONS

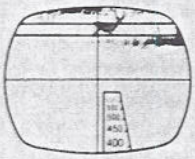
| WIDEFIELD LOW PROFILE | | |

ACCU-RANGE®

Optional quick range-estimator available on most Redfield variable power scopes.



Accurate range estimation in the field is difficult for even the most experienced hunter. That's why more and more hunters are turning to Accu-Range to help them take much of the guesswork out of estimating distances. Here's how it works: to find the range on this deer, turn power selector ring until animal is positioned between upper parallel (stadia) wires.



Keep turning the power selector ring until the stadia wires bracket the animal from shoulder to brisket. Read the number at the bottom edge of the range indicator — in this case 400 yards, which is the distance between you and the deer.

Once the range is known, you quickly determine the holdover necessary for an accurate shot with the rifle and load you're using. As an example, if you're shooting a 30-06 with a 180-grain factory load zeroed at 200 yards, the bullet drop at 400 yards is 26.2". Ballistic information of this type is available from your gunsmith, sporting goods store or ammo catalog. Scope can be left at same power or changed just as long as you maintain the correct holdover required to hit the vital zone.

Here are typical holdover amounts for common factory loads zeroed at 200 yards.

Yards	Rifle	Holdover for vital area hit
300 yds.	.270	6.8"
300 yds.	7mmRM or .300 WM	7.0"
300 yds.	.243	7.8"
300 yds.	.30-06	9.1"
400 yds.	.270	19.9"
400 yds.	7mmRM or .300 WM	20.2"
400 yds.	.243	22.6"
400 yds.	.30-06	26.2"
500 yds.	.270	40.5"
500 yds.	.300 WM	40.7"
500 yds.	7mmRM	42.1"
500 yds.	.243	46.3"
500 yds.	.30-06	53.0"

How to interpolate yardage by animal size:

Animal Measurement	Yardage is
6"	⅓ of scale reading
9"	½ of scale reading
12"	⅔ of scale reading
15"	82% of scale reading
18"	direct scale reading
21"	scale reading + 17%
24"	scale reading + ⅓
27"	scale reading + ½
30"	scale reading + ⅔
36"	twice scale reading

Example: An elk, measuring 24" from shoulder to brisket, 450 yards on the scale when set between stadia wires. Take scale Reading (450) plus ⅓ (150) and elk is 600 yards away from you.

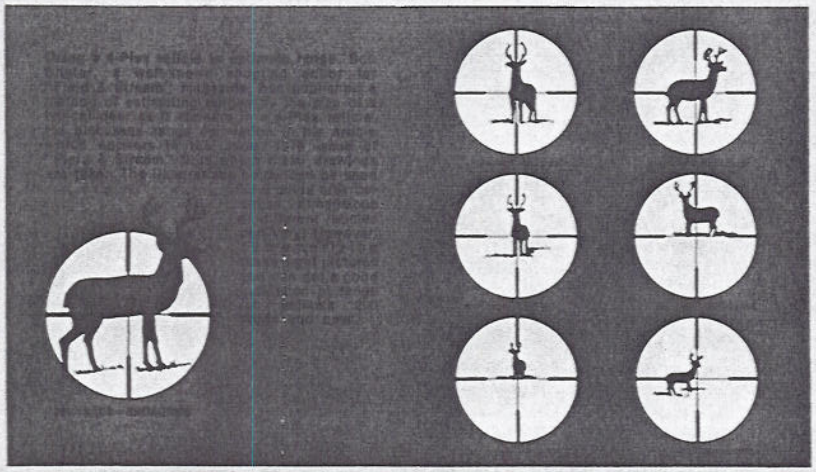
Common Animal Measurements

Shoulder to brisket: Elk 24"; Deer 18"; Bear 18"; Sheep 22"; Antelope 14"; Mountain Lion 12"; Coyote 9". Standing full length: Chuck 18"; Gopher 8".

Quick Field Estimator

NOTE: For quick field estimating of the distance, the hunter can preset a given range and position the animal in the stadia wires. Then check the scale (see inset). If the deer happens to fit exactly shoulder to brisket and assuming it measures 18", then it's the indicated distance (for example, 400 yards). However, if the animal appears twice as large as the space between the wires, then it's roughly half the indicated distance (200 yards).

If it's half as big, the animal is twice the distance away (800 yards). This procedure allows coarse range estimation without taking the time to rotate the power ring to fit the animal size to the stadia wire distance.



MOUNTING SYSTEMS

JR RINGS AND JR/SR BASES

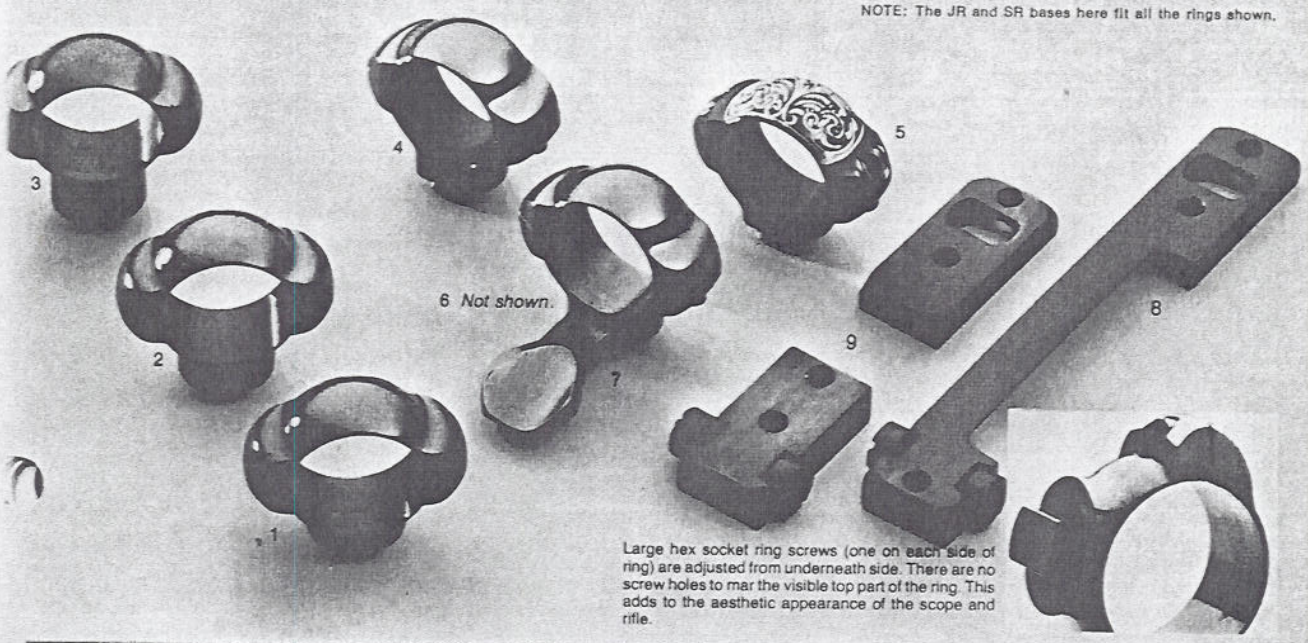
All Redfield rings have ring screws with hexagonal sockets for maximum tightening capability. Note the new streamlined ring design which improves the overall appearance of a Redfield scope-and-mount installation. All Redfield rings are quickly detached from their mounting base.

Available in low, medium and high heights depending on your scope's objective diameter.

1. **LOW:** For scopes with objective vertical height up to 1.6". Height: 0.152".
   Price $17.80 **Item No.** 522600.
2. **MEDIUM:** For scopes with objective vertical height from 1.6" to 1.9". Height: 0.272".
   Price $17.80 **Item No.** 522605.
3. **HIGH:** For scopes over 1.9" objective vertical height. Height: 0.402".
   Price $17.80 **Item No.** 522610.
4. **EXTRA HIGH POLISHED:** Complements the high polish of some rifles.
   Low. **Price** $33.00 **Item No.** 522650.
   Medium. **Price** $33.00 **Item No.** 522655.
5. **ENGRAVED RINGS.** Two heights available.
   Low. **Price** $33.00 pr. **Item No.** 522621.
   Medium. **Price** $33.00 pr. **Item No.** 522622.
6. **EXTENSION FRONT** for moving scope forward or backward. Extension .625" (with standard rear).
   Low. **Price** $24.00 **Item No.** 522603.
   Medium. **Price** $24.00 **Item No.** 522608.
   High. **Price** $24.00 **Item No.** 522613.
7. **LONG EXTENSION FRONT.** Extension 1.150". Rear ring standard.
   Medium only. **Price** $26.00 **Item No.** 522625.
   *Other combinations available. Refer to pages 21-22.
8. **JR BASES** (one piece). Redfield dovetail design permits scope removal with positive return to zero (see illustration below). Streamlined rounding of edges for added beauty. Many different base configurations to fit almost any rifle. All same price:
   Price $12.00
9. **SR BASES** (two piece). Designed for rifles requiring greater cartridge loading access. Same tight-fitting dovetail design and streamlined rounded edges. All bases $12.00 except following:

SR SDT LA	**Price** $20.00	**Item No.** 512016.
SR MS	**Price** $20.00	**Item No.** 512017.
SR SDT SA	**Price** $20.00	**Item No.** 512215.
SR CS	**Price** $21.00	**Item No.** 512073.

NOTE: The JR and SR bases here fit all the rings shown.



Large hex socket ring screws (one on each side of ring) are adjusted from underneath side. There are no screw holes to mar the visible top part of the ring. This adds to the aesthetic appearance of the scope and rifle.

Why Redfield mounts provide the ultimate in retaining scope accuracy.

In some systems, a strap is forced to the scope tube contour as clamping pressure is applied unevenly from screws on one side only. Uneven stress can "cant" the reticle off axis, even damage scope tube. Uneven clamping pressure may also allow the scope to shift in mounts under recoil. In the ordinary, inexpensive, strap mounted system the scope actually rotates as the ring screws are tightened.

Now see the difference in the Redfield system. Clamping pressure is applied evenly from both sides. This system assures that the scope reticle does not rotate off pre-set axis as rings are tightened. In addition, there's no damage to the scope and it can't slip under heavy recoil, since the massive ring lug is locked under great clamping pressure into the base.

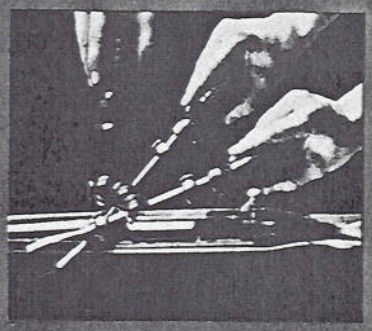
On JR rings, hex socket screws are adjusted from the underneath side so that the ring's contour on the top visible portion of the ring is unbroken by screw holes.

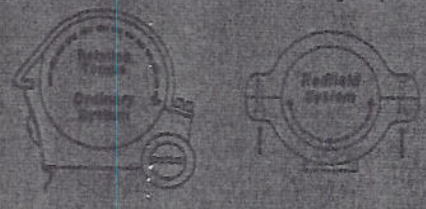
Rotary Dovetail Design originated by Redfield lets scope return to zero when remounted. Rotary lug fits into matching dovetail recess in the base. It turns 90° to lock the ring. Lug pressure gives a solid mounting that can't shock loose, move or allow any point of impact change.

The Redfield mounting system is so versatile you can remove the scope (with rings attached) from the base mounted on your rifle, remount the scope and not worry about having to sight in the rifle again. The scope will always "return to zero" if you take the following simple steps:

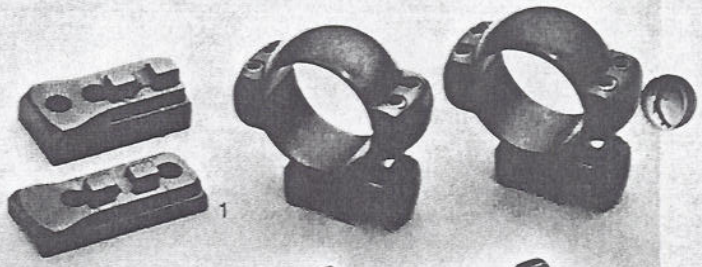
1. Mount scope and zero in.
2. Remove it completely, without moving left base windage screw.
3. Remount and tighten right windage screw and re-zero azimuth.

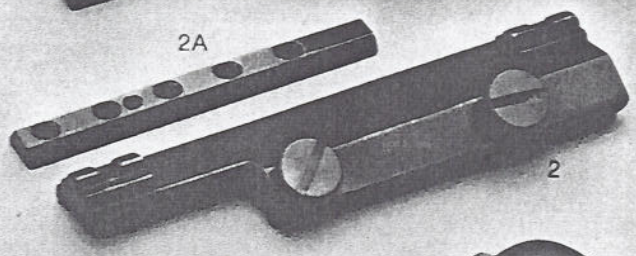
Scope will maintain zero if removed and remounted on the same rifle.





MISCELLANEOUS RINGS AND BASES





1. FR rings and bases: A lot of mounting system for a little money. Precision-machined, hard anodized finish. Locking lugs grip the bases to withstand heaviest recoil. Knurled knobs let you move one set of rings from rifle to rifle.

FR Rings	Item No.	FR Bases
$16.40	551100	$ 3.90

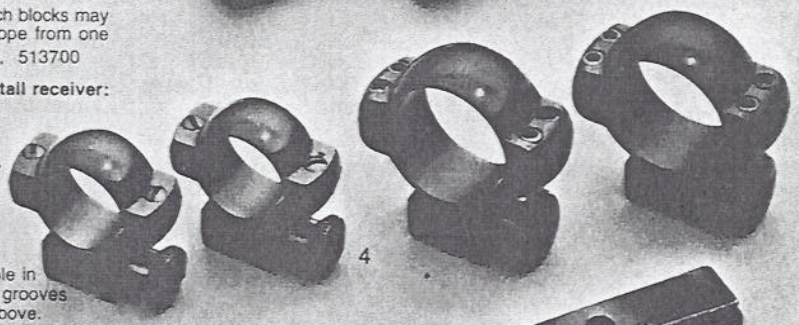
For a wide selection of bases, see ring and mount chart on pages 21 and 22.

2. FR shotgun mounts: specially designed for mounting on shotguns for slug hunting. Rugged, lightweight, low mounting. Uses FR rings. **Price** $ 7.80 **Item No.** 513500

2A. FR Shotgun Attach Block: Additional attach blocks may be purchased separately so you can move scope from one shotgun to another. **Price** $ 3.50 **Item No.** 513700

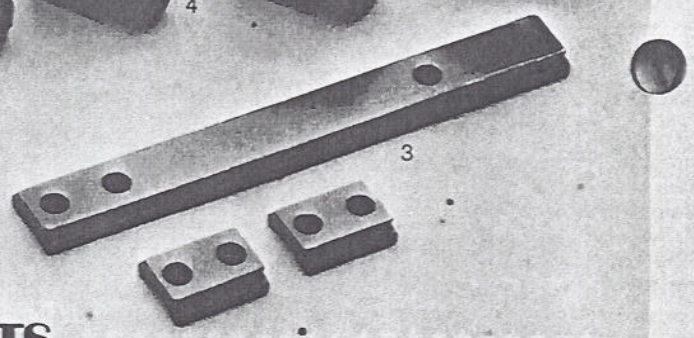
3. Adapter bases for .22 rifles without dovetail receiver: fit practically all types of .22's.

	Price	Item No.
Model 39 A Marlin	$3.40	614002
Model 57 Marlin	"	614003
Model 10/22 Ruger	"	614004
Browning Auto. .22	$6.60	614009

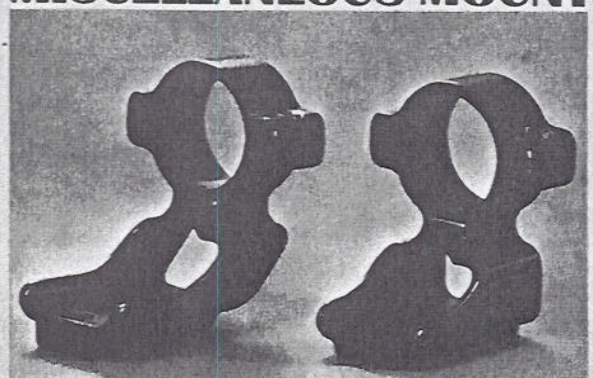


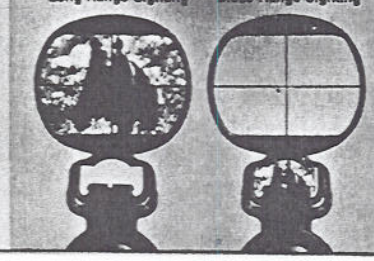
4. Ring mounts for .22 rimfire rifles: available in ¾" and 1" rings as illustrated. Fit mounting grooves and grooved adapter bases. Refer to item 3 above.

Size	Price	Item No.
¾" (most .22's)	$10.80	550000
1" (most .22's)	13.20	551000
1" Ithaca 37	"	551001
1" Ithaca LSA55 TIKKA	"	551006



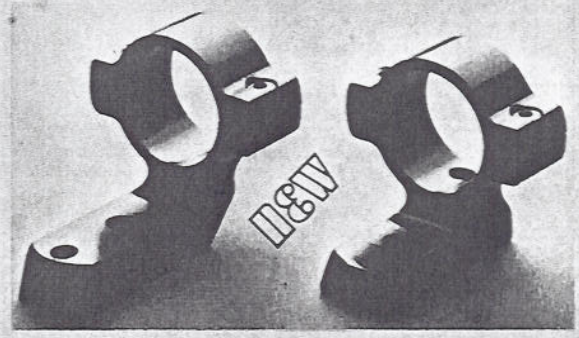
MISCELLANEOUS MOUNTS





Widefield See-Thru mounts: The integral one-piece design includes rings. Machined aluminum with handsome anodized finish. Contour edges. The See-Thru mount lets your eye switch instantly from scope to iron sights depending on the hunting situation.

Price $14.40

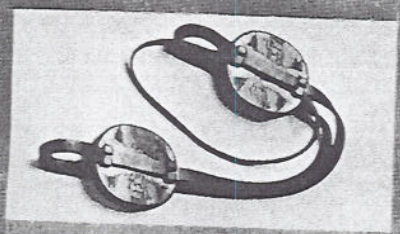


IR Intregal Rings and Mount. An intregal ring and mount at a fraction of the cost of our JR rings. The gripping power of this precision machine-bored ring is superior to the fit of a stamped metal strap offered by others at a similar price. Comes with hexagonal screws for maximum tightening capability.

Price $14.40

For a wide selection of models, refer to ring and mount chart on pages 21 & 22.

LENS COVERS

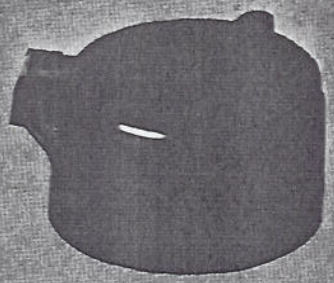


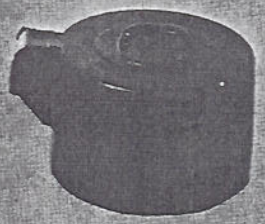
Storm Queen Lens Covers
Supplied by Redfield for many years. Field proved by hunters who prefer standard types of lens covers.

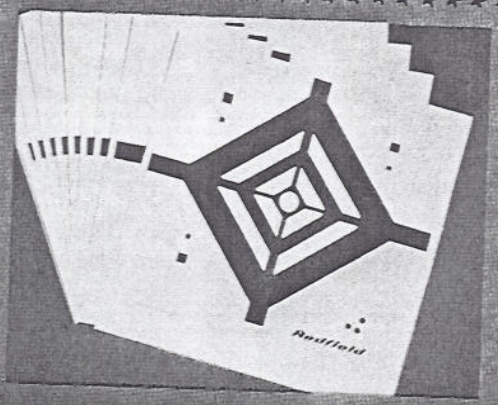
Low Profile Scopes	Price	Item No.
1¾x 5x	$5.30	150020
2¾x	"	150020
2x-7x	"	150034
3x-9x	"	150037
4x	"	150034
6x	"	150037
Traditional Scopes		
2½x	$5.30	150035
4x (¾" tube dia.)	"	150011
4x (1" tube dia.)	"	150002
6x	"	150036
2x-7x	"	150002
3x9x	"	150036
8x	"	150016
10x	"	150016
12x (MS)	"	150016
4x-12x	"	150016
6x-18x	"	150016

Supreme Lens Covers
Redfield supreme lens covers provide a system which prevents point of impact shift (noted in some plastic see-thru styles) in the lens cap system without removal of the covers from the scope. Immediate actuation just by depressing tab on rear and flip tab on front. Waterproof, lightweight models for both Widefield and Traditional scopes.

Low Profile Scopes	Price	Item No.
1¾x-5x	$7.80	150051
2¾x	"	150051
2x-7x	"	150074
3x-9x	"	150077
4x	"	150074
6x	"	150077
Traditional Scopes	**Price**	**Item No.**
2½x	$7.80	150065
4x (1" tube dia.)	"	150056
8x	"	150064
2x-7x	"	150056
3x-9x	"	150064
8x	"	150066
10x	"	150066
12x(ms)	"	150066
4x-12x	"	150066
6x-18x	"	150066
4x (¾" tube dia.)	"	150058







Redfield Sight-In Targets: Highly visible fluorescent orange lines. Diamond shape allows immediate centering and alignment of crosshairs. Sight-In instructions imprinted. Packages of 100.

Price	Item No.
$ 6.50	190034

MISCELLANEOUS MOUNTS
(Continued)

Colt Sauer SR Mount

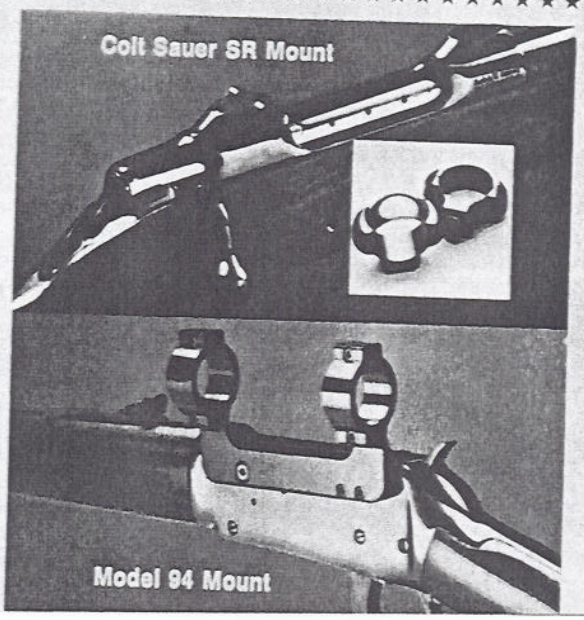
Here is a highly streamlined, extra high polished mount that complements the sleek, handsome lines of the Colt Sauer rifle. This mount is extremely rugged and displays all the technical excellence and craftsmanship of other Redfield SR rings and bases. Both special rings and bases have matching Hi-Polish finishes.

	Price	Item No.
Base	$ 21.00	512073
Low Rings	33.00	522650
Medium Rings	"	522655

Model 94 Mount

A special mount for the popular Winchester Model 94 with top shell ejection. Manufactured from a single piece. High-strength aluminum alloy and precision machined for perfect fit on the Model 94 with minimum scope offset. Since Redfield scopes already have a wide range of azimuth adjustments, additional base windage adjustments will be unnecessary on most rifles.

Price	Item No.
$19.90	551600



How To Use This Chart:

To select the Redfield base and ring combinations that are correct for your gun and scope, begin by finding the make and model of your gun in the far left-hand column. Then move straight across to the column for the particular mounting system which you desire (descriptions of JR, SR, FR, IR or Widefield See-Thru are in the catalog). First, select the base designation for the mounting system and gun, then select the ring set under that system to match the specific scope. The bases are described by a series of letters and numbers and an item number, and the ring set is described by a letter. A full explanation of rings with item numbers is tabulated below the chart.

Note: In the case of the FR system the 551100 rings fit either the standard base or shotgun mount.

Example for Ordering:

Remington 700 LA (RH) for JR system specify base, JR 700-LA, 511126 for 3-9X Widefield scope, ring set "L," Item No. 522600, or for FR system specify bases, FR 700L, 513126; rings 551100.

Redfield

BASE AND RING COMBINATIONS

THE WIDEST SELECTION OF MOUNTS TO FIT NEARLY ANY RIFLE OR SCOPE

BLANK SPACES MEAN MOUNTING SYSTEM IS NOT AVAILABLE

	JR MOUNTING SYSTEM						SR MOUNTING SYSTEM					FR MOUNTING SYSTEM Use FR Ring Set #551100 [Any 1" Scope]	IR MOUNTING SYSTEM		WIDEFIELD SEE-THRU MOUNTING SYSTEM
	JR-BASE 1-PIECE	ITEM NO.	RING SET-SCOPES UP To 1.6" OBJECT. 2½X, 4X, 6X WF-LP, 2½X, 4X & 2-7X TRADITIONAL	RING SET-SCOPES 1.6" To 1.9" OBJECT. 6X & 3-9X TRADITIONAL	RING SET-SCOPES 1.9" & OVER. OBJECT 8X, 10X, 12X, 4-12X & 6-18X TRADITIONAL & RM 6400	RING SET 1¼-5X, 2-7X & 3-9X WF-LP	SR-BASE 2-PIECE	ITEM NO.	RING SET-SCOPES UP To 1.6" OBJECT. 2½X, 4X, 6X WF-LP, 2½X, 4X & 2-7X TRADITIONAL	RING SET-SCOPES 1.6" To 2.0" OBJECT. 6X & 3-9X TRADITIONAL & 4-12X & 6-18X TRADITIONAL & RM 6400	RING SET 1¼-5X, 2-7X & 3-9X WF-LP	FR BASE SET 2-PIECE	ITEM NO.	IR BASE SET-2 PIECE (WITH INTEGRAL RINGS)	ITEM NO.	WIDEFIELD SEE-THRU BASE SET 2-PIECE (with integral rings)	ITEM NO
Brno 757 Small Ring	JR-MK	511138	L	L	M	L											
Browning .243, .308 FN Action	JR-B	511129	L	L	M	A											
Browning .264 thru .458 FN Action	JR-FN	511134	L	L	M	L	SR-FN	512011	L	B	L		IR-FN	517134			
Browning Lever Action	JR-BLA	511150	L	M	M	A							IR-BA	517187			
Browning-Sako Cals. .243, .308, .22/250 (.748 front screw holes)	JR-BG	511144	L	L	M	A							IR-BG	517118			
Browning-Sako Cals. .243, .308, .22/250 (.860 front screw holes)	JR-BL	511131	L	L	M	A							IR-BL	517119			
Browning-Sako Cals. .222, .222 Mag. (.748 front screw holes)	JR-BH	511145	M	M	M	J							IR-BG	517118			
Browning-Sako Cals. .222, .222 Mag. (.860 front screw holes)	JR-BS	511130	M	M	M	J											
Browning Semi-Auto	JR-BA	511287	L	M	M	L							IR-BA	517187			
BSA Monarch (Long Action) Round Receiver	JR-700-LA	511126	L	L	M	L	SR-700	512209	L	M	L		IR-700	517126			
BSA Monarch (Short Action)	JR-700-S	511227	L	L	M	A	SR-700	512209	L	B	A		IR-700	517126			
Colt 57 30-06	JR-FN	511134	L	L	M	L	SR-FN	512011	L	B	L		IR-FN	517134			
Coltsman Mauser FN ACTION	JR-FN	511134	L	L	M	L	SR-FN	512011	L	B	L		IR-FN	517134			
Coltsman Sako Action (Medium Action)							SR-SOF-L	512016	L	B	L						
Coltsman Sako Action (Short Action)							SR-SOF-S	512215	L	B	K						
Colt Sauer							SR-CS	512073	L	B	D						
Dickson-Howa (Golden Bear)							SR-SOF-L	512016	L	B	L						
Enfield (US 17) Flat Receiver Remodeled	JR-ENF	511133	L	L	M	L											
Enfield (US 17) Round Receiver Remodeled	JR-30	511103	L	L	M	L	SR-30	512000	L	B	L						
FFV Sport AB "Husqvarna-Viking"	JR-HC	511136	L	L	M	L							IR-HC	517136			
FFV Sport AB "FFV-Husqvarna"	JR-HC	511136	L	L	M	L							IR-HC	517136			
FFV Sport AB "HVA-Carl Gustaf"	JR-HC	511136	L	L	M	L							IR-HC	517136			
H&R 300, 333 .270 Win. Thru .300 Win. Mag.	JR-300	511147	L	L	L	L							IR-300	517125			
H&R 300 .22-250, .243, .308	JR-300	511147	L	L	L	L							IR-300	517125			
H&R 317	JR-317	511148	L	L	L	A							IR-317	517132			
H&R Ultra-Auto	JR-H&R	511151	L	L	M	L							IR-H & R	517122			
Husqvarna — J. C. Higgins 51L (After Jan. 55)	JR-HC	511136	L	L	M	L							IR-HC	517136			
Husqvarna — Husky	JR-HC	511136	L	L	M	L							IR-HC	517136			
Husqvarna — Norrahammer	JR-HC	511136	L	L	M	L							IR-HC	517136			
Husqvarna — Original	JR-H	511135	L	L	M	L											
Husqvarna — Smith & Wesson	JR-HC	511136	L	L	M	L							IR-HC	517136			
Husqvarna — Std. Super	JR-H	511135	L	L	M	L											
Husqvarna — Tradewinds	JR-HC	511136	L	L	M	L							IR-HC	517136			
Ithaca LSA-55,65													IR-LSA	517121			
M-1 Carbine	JR-C	511146	M	M	M	B											
Mannlicher — Schoenauer (Starting 1960)							SR-MS	512017	L	M	A						
Marlin 36, 36A, 336 Carbine or Ramp	JR-336-R	511223	L	L	M	L							IR-336-R	517123			
Marlin 62 Mag	JR-62	511109	L	L	M	A	SR-62	512001	L	M	A		IR-336-R	517123			

Marlin 1894, 444 Sporter	JR-FN	511134	L	L	M	L	SR-FN	512011	L		M	L			IR-FN	517134
Marlin 1895	JR-MA-4	511165	L	L	M	L										
Mauser 95, 98	JR-336-R	511223	L	L	M	L	SR-M	512212	L		B	L			IR-336-R	517123
Mauser FN	JR-M	511137	L	L	M	L	SR-FN	512011	L		B	L			IR-M	517137
Mauser Kar and Swedish after 1906 & Small Ring	JR-FN	511134	L	M	M	L									IR-FN	517134
Mauser Mark 10	JR-MK	511138	L	L	M	L	SR-FN	512011	L		B	L				
Mauser Mexican	JR-FN	511134	L	L	M	L									IR-FN	517134
Mossberg 800	JR-MK	511138	L	L	M	L										
Mossberg 810 & Pedersen 3000	JR-800	511152	L	L	M	L	SR-FN	512011	L		B	L			IR-800	517124
Parker Hale 1000, 1100 & 1200	JR-810	511166	L	L	M	L	SR-RTM	512022	L		B	L			IR-FN	517134
Ranger "Texas Mag" & "Texas Maverick" (Inc. Left Hand Act.)	JR-FN	511134	L	L	M	L	SR-30	512000	L		B	L			IR-RTM	517131
Remington 30A, 30 Exp. & 30S							SR-700	512209	L		B	A				
Remington 40X (Short Action)	JR-30	511103	L	L	M	L	SR-700	512209	L		B	L			IR-700	517126
Remington 40X (Long Action)	JR-700-S	511227	L	M	M	A	SR-700	512209	L		B	A			IR-700	517126
Remington 510 Thru 513, 513S, 513T, 521	JR-700-LA	511126	L	M	M	L										
Remington 541S	JR-513	511124	L	L	M	A	SR-641	512225	L		B	L				
Remington 600, 660 (Short Action)																
Remington 700BDL, 722, 725BDL: 22/250, .222, .243, .308, 6mm and .222, 6.5mm, 350 Mags	JR-600	511125	L	M	M	J	SR-700	512209	L		B	A			IR-700	517126
Remington 700ADL, [BR] 721, 725ADL: .270, .280, 30-06 and .264, 7mm, 300 Mags.	JR-700-S	511227	L	L	M	A										
Remington 700ADL, [LP]: .270, 30-06 and 7mm Mag.	JR-700-LA	511126	L	L	M	L	SR-700	512209	L		B	L			IR-700	517126
Remington 700 Varmint Cals: .222 Mag., .223, .243, 6mm 22/250	JR-700-LL	511170	L	L	M	L	SR-700	512209	L		B	L			IR-700	517126
Remington 740, 742, 760	JR-700-S	511227	L	M	M	A	SR-700	512209	L		B	A			IR-700	517126
Remington 788 (Long Act.) Cals: .222 Mag., 22/250, 30/30	JR-760	511228	L	L	M	L									IR-760	517128
Remington 788 (Short Act.) Cal: 44 Mag.	JR-788-L	511159	L	L	M	A									IR-788	517130
Remington 788 (X Long Act. Incl. Left Hand) Cals: .243, 6mm, .308	JR-788-S	511158	L	L	M	A									IR-788	517130
Remington XP-100	JR-788-XL	511161	L	L	M	L									IR-788	517130
Ruger Mini 14	JR-100	511118	L	L	M	L										
Ruger 44 Carbine	JR-R-14	511164	L	L	M	L	SR-65	512010	L		B	A				
Ruger #1 Single Shot																
Ruger M77	JR-RSS	511157	L	L	M	L									IR-44	517129
Ruger 77 Round Receiver (Long Act.)	JR-R77	511162	L	L	M	L										
Sako, Tapered Dovetail (Short Act.) L461	JR-700-LA	511126	L	L	M	L	SR-700	512209	L		M	L			IR-M77	517127
Sako, Tapered Dovetail (Long Act.) L-579 & L61							SR-SDT-S	512215	L		L	K			IR-700	517126
Sako, Finnwolf							SR-SDT-L	512016	L		L	L				
Sako, Round Receivers							SR-SF	512019	L		L	L				
Sav. 99, EG, R, RS, F, C	JR-FN	511134	L	L	L	L	SR-FN	512011	L		L	L				
Sav. 110, 110C, 111 Long Action	JR-99-R	511117	L	L	M	L	SR-99-R	512207	L		M	L			IR-FN	517134
Sav. 110, 110C, 112-V Short Action	JR-110-RL	511119	L	L	M	M	SR-110	512208	L		B	M			IR-99R	517117
Sav. 110 (Left Hand) Long Action	JR-110-RS	511120	L	L	M	M	SR-110	512208	L		M	M			IR-110	517120
Sav. 110 (Left Hand) Short Action	JR-110-LL	511121	L	L	M	M	SR-110	512208	L		B	M			IR-110	517120
Savage Anschutz 153 & 54 Sporter	JR-110-LS	511122	L	L	M	M	SR-110	512208	L		M	M			IR-110	517120
Sears (J. C. Higgins) 53							SR-153	512018	L		B	A			IR-110	517120
Sears (J. C. Higgins) 50, 51 (Prior to Jan. 55)							SR-30A	512203	M		B	M				
Shiloh PGA	JR-FN	511134	L	L	M	L	SR-FN	512011	L		B	L			IR-FN	517134
Shultz & Larsen M60, M65, M68 Act.							SR-60A	512020	L		B	L				
Shikar M-2130 (Voere) & Kleinguenther K-14							SR-51-60	512016	L		B	L				
Smith & Wesson Bolt Act. A, B, C, D, & E	JR-2130	511163	L	L	L	L										
Springfield '03	JR-HC	511136	L	L	M	L									IR-HC	517136
Springfield 03A3, A4	JR-S	511142	L	L	M	L									IR-S	517142
Weatherby Mark V Right Hand	JR-S SPEC	511141	L	L	M	L									IR-S SPEC	517141
Weatherby Mark V Left Hand	JR-700-LA	511126	L	L	M	L	SR-700	512209	L		B	L			IR-700	517126
Weatherby Vanguard	JR-700LL	511170	L	L	M	L	SR-700	512209	L		B	L			IR-700	517126
Weatherby 224 Varmintmaster							SR-700	512209	L		B	L			IR-700	517126
Weatherby All Others							SR-224	512006	L		M	A				
Western Field 30-06	JR-FN	511134	L	L	M	L	SR-FN	512011	L		M	L			IR-FN	517134
Western Field M/730, 740, 750	JR-FN	511134	L	L	M	L	SR-FN	512011	L		M	L			IR-FN	517134
Western Field M/770, 772, 775, 776, 780, 782	JR-336-R	511223	L	L	M	L									IR-336-R	517123
Win. 43	JR-800	511152	L	L	M	L									IR-800	517124
Win. 54	JR-43	511104	L	L	M	L										
Win. 70 Target	JR-70	511111	L	L	M	L									IR-70	517114
Win. 70 .300 & .375 H&H Mag., Between Ser. #66350 & #700,000	JR-70-AM	511114	M	M	M	M									IR-70AM	517115
Win. 70 All Cals. except .300 & .375 H&H Mag., Below Ser. #66,350	JR-70-AM	511114	M	M	M	M									IR-70AM	517115
Win. 70 .300 & .375 H&H Mag., Below Ser. #66,350	JR-70	511111	M	M	M	M									IR-70	517114
Win 70 670, 770 All Cals. except .300 & .375 H&H Mag., Above Ser. #66,350	JR-70-MAG	511115	M	M	M	M	SR-70	512202	M		B	M			IR-70	517114
Win. 70 .300 & .375 H&H Mag., Above Ser. #700,000	JR-70-A	511112	M	M	M	M										
Win. 88 & 100	JR-70-AH	511113	M	M	M	M	SR-70-A	512203	M		B	M			IR-70A	517112
	JR-88	511116	L	L	M	L									IR-70AH	517113
							SR-88	512004	L		B	L			IR-88	517116

SHOTGUN MOUNTS:

Breda Auto, Browning Auto, High Standard 8117, 8216, 8246; Ithaca 37; Marlin 55; Remington 870, 1100; Winchester 1200, 1400

FR-SG	513508		

xplanation Of Ring Sets By Code Letters

= #522600 Standard Rear-Standard Front-Low (.152")
I = #522605 Standard Rear-Standard Front-Med. (.272")
= #522610 Standard Rear-Standard Front-High (.402")
= #522603 Standard Rear-Extension Front-Low
= #522608 Standard Rear-Extension Front-Med.
= #522613 Standard Rear-Extension Front-High
= #522619 Extension Rear-Standard Front-Low

(STR-STF L) $17.80/PR.
(STR-STF M) 17.80/PR.
(STR-STF H) 17.80/PR.
(STR-XTF L) 24.00/PR.
(STR-XTF M) 24.00/PR.
(STR-XTF H) 24.00/PR.
(XTR-STF L) 26.00/PR.

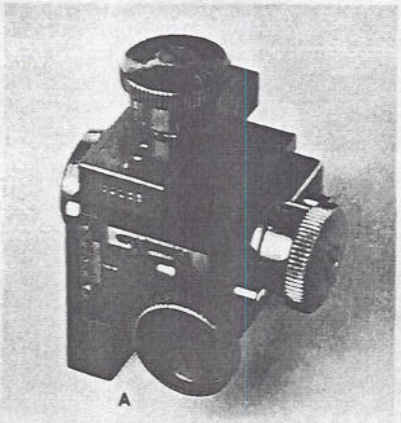
E = #522620 Extension Rear-Standard Front-Med.
F = #522616 Extension Rear-Extension Front-Low
G = #522618 Extension Rear-Extension Front-Med.
J = #522625 Standard Rear-Long Extension Frt. Med.
K = #522627 Extension Rear-Long Extension Frt. Med.
#550001 JR. ¾" Standard Rear-Standard Front-Low
Available to Fit Above JR & SR Bases.

(XTR-STF M) $26.00/PR.
(XTR-XTF L) 26.00/PR.
(XTR-XTF M) 26.00/PR.
(STR-LXF M) 26.00/PR.
(XTR-LXF M) 26.00/PR.
(STR-STF L) 13.90/PR.

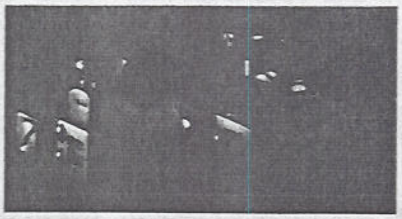
#523601 JR 26 MM Standard Rear-Standard Front-Low (STR-STF L) $19.00/PR
Available To Fit JR & SR Bases.
#523602 JR 26 MM Standard Rear-Standard Frt. Med. (STR-STF M) $19.00/PR
Available To Fit Above JR & SR Bases.

Not all rifle models are drilled and tapped for scope mounts. Consult your local gunsmith for mounting bases on these rifles.

PRECISION TARGET SIGHTS



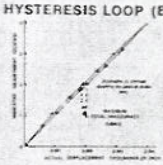
A



Redfield target sights have been the choice of top competitive shooters for many years. These sights are still one of the most popular choices of some of the foremost shooters at Camp Perry each year.

A. The Mark 10 is a revolutionary new precision target sight, designed, tooled and fabricated for the most discriminating match shooter. It's built in the handcrafted tradition of Redfield—not mass-produced. Each sight is carefully inspected for accuracy, using a hysteresis (backlash) loop. By charting adjustment clicks against actual

TYPICAL HYSTERESIS LOOP (BACKLASH)



displacement of the sight position, inaccuracies can be held to 0.0003 or less (see example).

The Mark 10 features a mid and long range quick change position by removing one thumb screw (18 MOA). It can be mounted as either a left or right hand sight simply by placing the attaching block on the desired receiver side. Indicator plates and pointers can be shifted by removing four windage and elevation plate screws and installing on opposite side.

The total adjustment for windage or elevation is 36 MOA. Each click adjustment graduation is ⅛ or ¼ MOA with accuracy of ±1/32 MOA (.031" @ 100 yards).

The base mounting system allows positioning movement of 1-1/16" for short aperture discs up to long diopter units. An adapter block is tapped for the 9.5mm thread to fit the European model aperture and diopter units with two adapter bushings to accept the standard American discs.

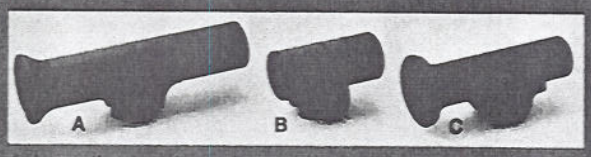
Price	$204.70	⅛ MOA	Item No. 713010
Price	"	¼ MOA	Item No. 713020

B. No. 75 target rear sight—¼" micrometer click adjustments same as International Receiver Sight. All graduations are clearly marked in white. One side of the elevation staff is left blank for shooter's range markings.

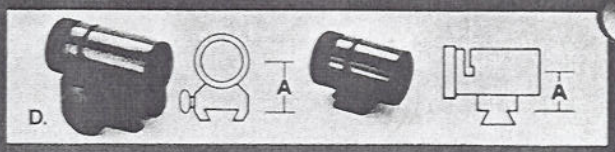
Receiver Sight	Price	Item No.
No. 75 Receiver Sight	$23.20	714050
No. 75 Receiver Sight —for Rem. 540x	"	714075

C. International match. A favorite of the masters. Uniform, quarter-minute micrometer click adjustments give the ultimate in precision, accuracy and dependability. The finest steel and quality workmanship go into this superb sight. Divisions on the elevation staff are 3 Minutes Of Angle or 1 revolution of the knob. One side of the staff is left blank for your own markings for long range matches. Furnished with ⅞" disc with .046" aperture.

Price	Item No.
$46.80	712000



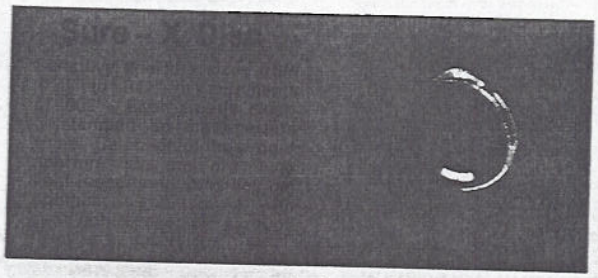
A B C



D. A A

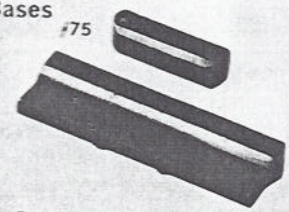
Target Sight Bases and Accessories

Redfield offers you a complete line of bases and accessories to complement the target sights shown on the previous pages. All are manufactured to the most exacting of specifications in order to provide you with the most professional and dependable sighting equipment available. Use the chart below for the proper selection of bases for receiver and front sights.

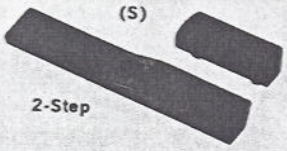


Index of Receiver Sight Bases

#75



(S)



2-Step

International

This base provides a series of threaded attachment holes to permit rear sight mounting locations for any shooting position.

International Rear Attaching Bases

BASE	ITEM NO.	PRICE
W370	715000	$6.60
W490	715001	"
W670	715002	"
WB370	715004	"
WB490	715005	"
WB670	715006	"
R37H	715007	"
R40X	715008	"
R540X	715023	"
R513	715009	"
BSA High	715017	"
BSA ISU High	715032	"

BASE	ITEM NO.	PRICE
SA64	715019	$6.60
FN-Spec.	715011	$9.20
Mauser 98 Spec.	715012	"
Spgfld. 03 Spec.	715014	"
Spgfld. 03A3	715015	"
Enf. Spec.	715016	"
SA1411	715021	"
Ruger Mini 14	715013	

Rear Attaching Bases for #75

BASE	ITEM NO.	PRICE
75 RTA	716000	$4.60
75 T52	716001	"
75 HW	716002	"
75 RT	716003	"
75 HV	716006	"
75 RT High	716010	"

2-Step Screw-Attached-Bases

BASE HEIGHT	ITEM NO.	PRICE
.175"	723050	$5.80
.225"	723051	"
.275"	723052	"
.325"	723053	"
.375"	723054	"
.425"	723056	"
.475"	723057	"
.525"	723058	"
.575"	723059	"

Screw-Attached (S) Front Bases

BASE HEIGHT	ITEM NO.	PRICE
.175S	723001	$4.40
.225S	723002	"

Index of Front Sight Bases

Special base for Small Bore shooting. Height given is for the lower or 100 yard step. 50 yard step is .054" higher. Fast, convenient, saves wear on your Receiver Sight.

BASE	ITEM NO.	PRICE
.275S	723003	4.40
.325S	723004	"
.375S	723005	"
.425S	723006	"
.475S	723019	"
.525S	723020	"
.575S	723021	"
.625S	723022	"
.675S	723023	"

Special Front Bases

BASE	ITEM NO.	PRICE
.175-513	723013	$4.40
.375-513	723014	"
.175 SR	723024	"
.325 SR	723025	"
.425 SR	723026	"
A	723015	"
A-3	723016	"

Use this chart to select your Front and Rear Bases

INTERNATIONAL RECEIVER & FRONT SIGHT BASES		FOR USE WITH INTL. REC SIGHTS	#75 RECEIVER SIGHT BASES		
Rifle Make and Model	Bases for Receiver & Front Sights	Front Sight Base	Rear Attaching Base to be used	Base Plate recommended for base on rib	Proper height front sight base recommended
REMINGTON					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
SAVAGE-ANSCHUTZ					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WINCHESTER					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
RUGER					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OTHER RIFLES					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OTHER COMBINATIONS					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

LEISURE OPTICS

The Regal...

- Fog-proof.
- American made.
- Optimum light transmission and resolution.
- Clicker or detent position for power ring adjustment.
- Separated **power and focus rings** for easy adjustment with gloves.
- Available in 15x-45x or 15x-60x variables.
- Comes with new unique sighting device.

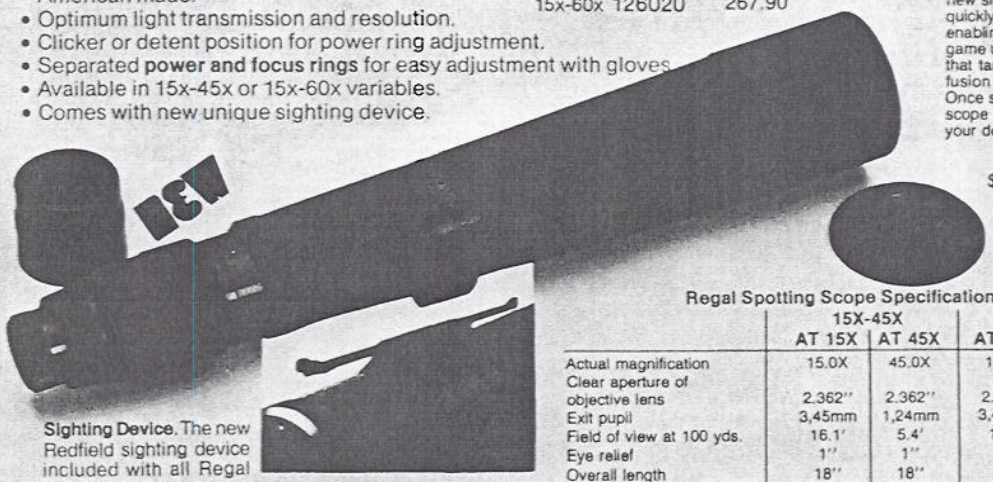
Regal variable power spotting scopes

These American made fog proof spotting scopes assure constant focus as power is changed. And the clicker or detent positions give you "clicks" you can feel as you change power. The separated power and focus rings offer one hand adjustment and eliminate confusion when changing power or focus while looking through the scope. Available in either 15x-45x or 15x-60x. Comes with unique sighting device.

	Item No.	Price
15x-45x	126010	$232.20
15x-60x	126020	267.90

Sighting Device. Unique new sighting device attaches quickly to your spotting scope enabling you to easily sight game using an open sight so that target is not lost in confusion of trees and brush. Once sight is aimed at game scope is pointed directly at your desired target.

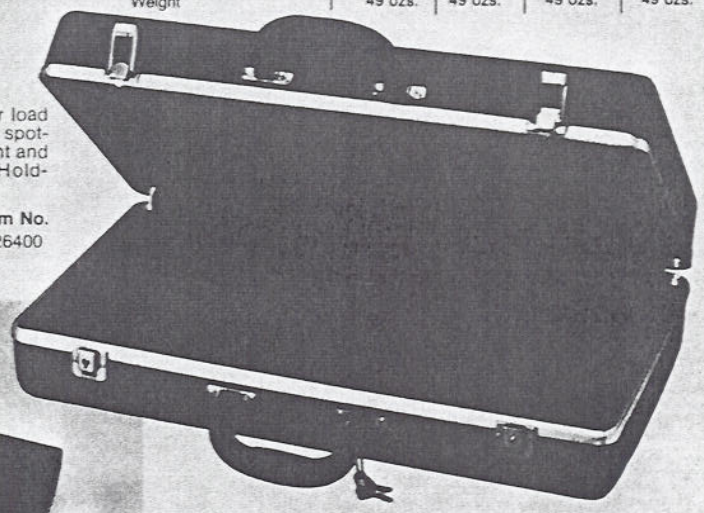
Price	Item No.
$ 4.90	126655



Sighting Device. The new Redfield sighting device included with all Regal model variable power spotting scopes.

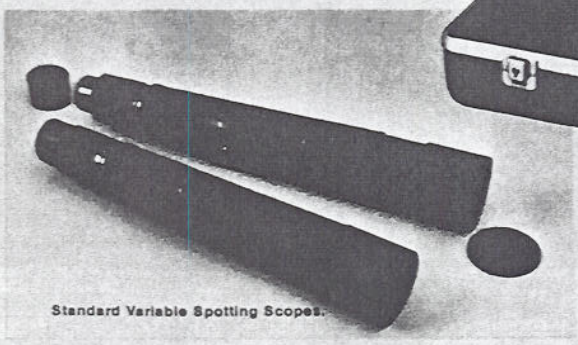
Regal Spotting Scope Specifications.

	15X-45X		15X-60X	
	AT 15X	AT 45X	AT 15X	AT 60X
Actual magnification	15.0X	45.0X	15.0X	60.0X
Clear aperture of objective lens	2.362"	2.362"	2.362"	2.362"
Exit pupil	3,45mm	1,24mm	3,45mm	0,97mm
Field of view at 100 yds.	16.1'	5.4'	16.1'	4.0'
Eye relief	1"	1"	1"	1"
Overall length	18"	18"	18"	18"
Weight	49 ozs.	49 ozs.	49 ozs.	49 ozs.



Carrying case. Custom made with double handle for load balance. Designed to accommodate your Redfield spotting scopes, tripod, bipod, window mount, tree mount and other accessories. Made of high-impact styrene. Hold-down strap included.

Price	Item No.
$ 47.20	126400



Standard Variable Spotting Scopes.

Both feature a large objective lens system for gathering the extra light needed for good resolution at high powers. Retractable eye shield and built-in sunshade. Available in 15x-45x and 15x-60x.

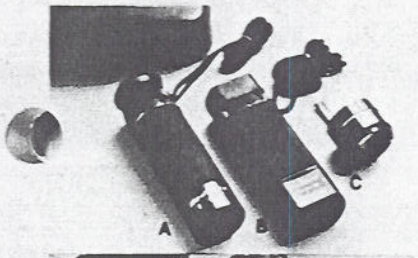
	Price	Item No.
15x-45x	$ 179.00	126045
15x-60x	229.00	126000

Standard Spotting Scope Specifications.

	15X-45X		15X-60X	
	AT 15X	AT 45X	AT 15X	AT 60X
Actual magnification	14.75X	45.0X	14.75X	60.0X
Clear aperture of object lens	2.365"	2.365"	2.365"	2.365"
Exit pupil	4mm	1.33mm	4mm	1mm
Field of view at 100 yds.	15.6'	5.2'	15.8'	3.7'
Eye relief	.80"	.80"	.80"	.80"
Overall length	16¾"	16¾"	16¾"	16¾"
Weight	48 ozs.	48 ozs.	48 ozs.	48 ozs.

Spotting scope sighting device item no. 126655 sold separately.

OPTICS AND ACCESSORIES



A. 8 power monocular. Favorite of hunters, backpackers and sports spectators. Carry in pocket like a cigar. 8x20 power roof prism design. Wt. 2 ozs. Comes with case and lanyard. In Redfield red.

Price	Item No.
$47.40	126080

B. Widefield 8 power monocular. For the sportsman and sports spectators who desire a wide-range field of view, Redfield has introduced the unique 8x24 Widefield monocular. With the Widefield you actually see 20% wider field of view than with a standard round eyepiece monocular. Wt. 3 ozs. Comes with case and lanyard. In Redfield red.

Price	Item No.
$64.00	126084

C. Magnifying adapters. Instantly convert round 8x20 monocular to powerful magnifying glass. Available in 25X and 50X. Use for evaluation, examining photo slides, color reproduction in print, inspecting paintings and other works of art... or for close, critical work of any kind, from electronics to engraving.

	Price	Item No.
25X	$11.40	126525
50X	14.40	126550

D. 8 power binocular. Ideal for hunters, backpackers, sports fans. Roof prism optics make this binocular amazingly lightweight. Weighs just 5.4 ozs. Carry in shirt pocket. Brilliant clarity, sharp resolution. Individual eye focus. 20mm. objective diameter. Neoprene eyepiece cup shields out random sun rays. Comes with carrying case, lanyard. Dimensions folded: 1 3/32" high x 2 3/32" wide x 3 3/4" long.

Price	Item No.
$97.90	126180

E. 6 power binocular. Same quality optics and features as the 8X except in lower power, 16mm. objective diameter. Weighs only 4 ozs. In Redfield red. Dimensions folded: 1 3/4" high x 2 1/4" wide x 2 3/4" long.

Price	Item No.
$89.50	126160

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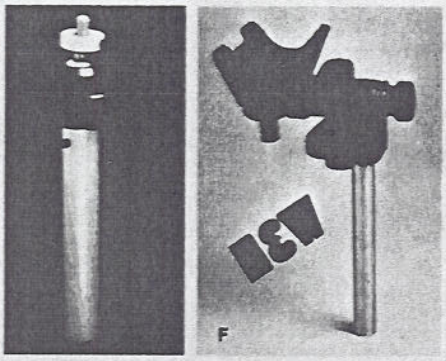


F. Adjustable Saddle Head Completely redesigned for a streamlined appearance and reduced weight. Improved mounting attachment fits almost any spotting scope. Enables you to use spotting scope on tripod, bipod, tree mount or window mount. Redesign feature eliminates cumbersome aircraft type hose clamp.

Price $29.40 Item No. 126512

G. Universal Mounting Head This rotating swivel-type mount can be used in place of conventional saddlehead on bipod, tripod, hunter tripod, window mount or tree mount for spotting scopes or cameras. Eliminates weight, bulk & necessity of micrometer screw type adjustment found on conventional bipod and tripod saddleheads. Provides rapid field adjustments with sufficient accuracy for spotting scopes up to 60x.

Price $11.60 Item No. 126520

A. Hunter's tripod. Telescoping legs extend from minimum height of 18 inches to a maximum of 36 inches to allow hunter to spot sitting up instead of prone, if desired. Three legs rotate and lock to allow various leg lengths depending on terrain. Ideal for use on either steep, rocky inclines or on a flat benchrest. Light and compact for easy storage in back pack or horse pack. Rugged construction to withstand the knocks and bumps of the trail. Accepts saddle head or universal mounting head.

Price $58.70 Item No. 126511

E. Tree Mount. Screws into tree trunk, &/or clamps to tree branch, stump or fence post to provide stable base for glassing distant objects in comfort. Two pressure screws at bottom provide solid stabilization. Also doubles as bench rest using "C" clamp on table. Takes up little room in a pack but can be invaluable on a hunt especially while glassing from camp.

Price $19.60 Item No. 126515

B. Bench Shooting tripod. This stand is the choice for target range spotting. Provides stable base for even the highest power spotting scopes. Comes complete with adjustable saddlehead. In Redfield red. Item No. 126510.

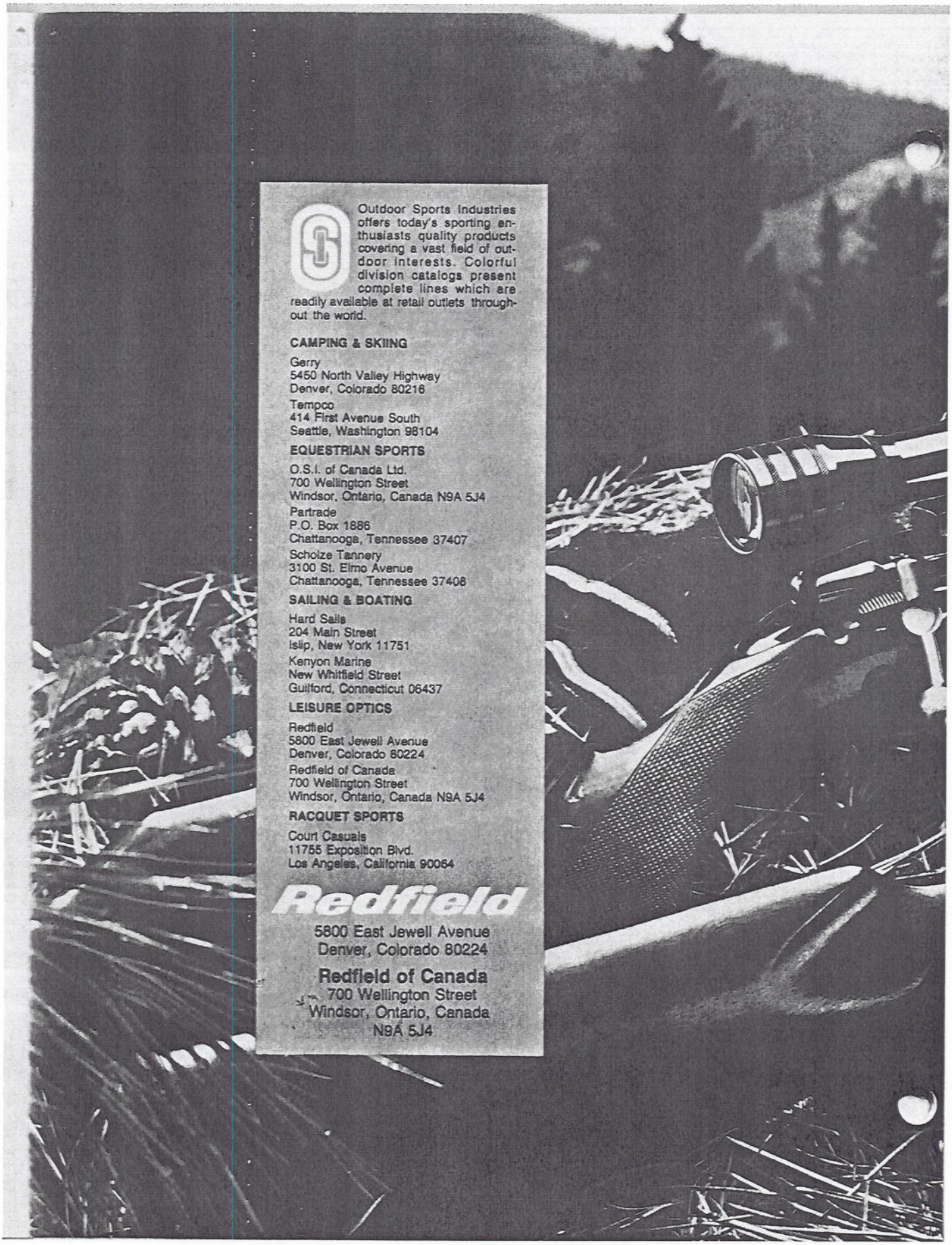
Price $39.20 Item No. 126110

C. Shooting Range bipod. Designed for the target shooter who fires from the prone position. It provides the extra elbow room he needs for comfort and efficiency. Comes with adjustable saddlehead. In Redfield red. Item No. 126510.

Price $39.20 Item No. 126210

D. Window Mount. Clamps quickly to window glass of car or truck to provide a steady hold for spotting scopes. Adapts to standard saddlehead or universal mount. Particularly valuable for open country hunting of antelope and varmints.

Price $8.00 Item No. 126500



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